

Ministry of the Environment

Hon. William G. Newman, Minister Everett Biggs, Deputy Minister

Water Resources
Bulletin 2-15
Ground Water Series



WATER WELL RECORDS FOR ONTARIO

FRONTENAC, LANARK, RENFREW 1946 - 1969



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Frontenac, Lanark, Renfrew 1946 – 1969

MINISTRY OF THE ENVIRONMENT

Water Quantity Management Branch

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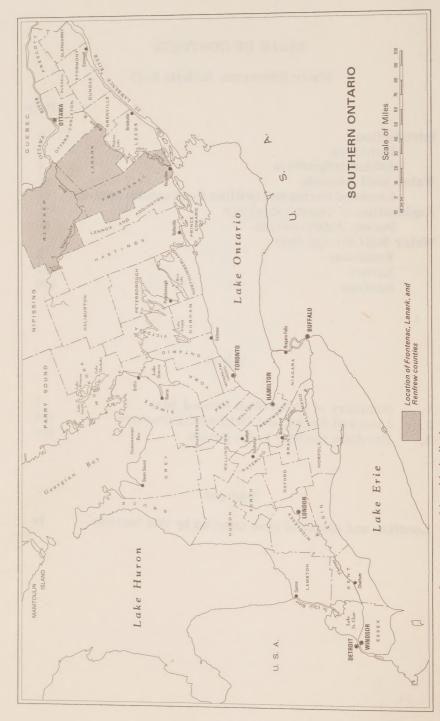
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Location and extent of area covered by this bulletin

WATER RESOURCES BULLETIN 2-15 WATER WELL RECORDS FOR ONTARIO COUNTIES OF FRONTENAC, LANARK AND RENFREW 1946-1969

INTRODUCTION

This bulletin contains water well record data for the counties of Frontenac, Lanark and Renfrew for the period 1946 to 1969. Table 3 lists previous publications in which similar data have been published.

Water well record data in this bulletin are produced from the print-out of computer-stored data. The pertinent details about the data are explained in the section entitled "Explanation of Column Headings".

The original water-well records may be referred to by the public at the office of the Southeastern Region, Ministry of the Environment at:

275 Ontario Street, Kingston, Ontario.

Enquiries

Enquiries about this publication should be addressed to:-

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Acknowledgements

The bulletin was prepared by staff of the Hydrologic Data Section who were ably assisted by the Branch EDP liaison officer, staffs of the Water and Well Management Section, and the Systems and EDP Section.

The assistance and service rendered by the water-well boring and drilling contractors who submitted the water-well records is gratefully acknowledged.

WATER WELL RECORDS

All water-well records forwarded by contractors are on file at the offices of the Ministry of the Environment in Toronto.

Most of the important information from the records has been compiled in this bulletin. Table 1 is a summary of data. Most information is essentially as supplied by the driller. Some terms employed by drillers have been altered to conform to a standardlist of materials which appears under "Material Abbreviations" in the section that follows.

The pumping-test rates, reported in gallons per minute, are the result of short term pumping tests. They do not necessarily represent the rates at which the wells could continue to supply water for prolonged periods of pumping. Continuous pumping at the stated rates could have resulted in some of the wells being pumped dry, while others may have been capable of being pumped steadily at much higher rates than those carried out during the pumping tests.

In the classification of water use, public supply (PS) included supplies for municipalities, churches, schools, hotels and buildings occupied by several families or groups of persons; commercial (CO) included supplies for garages, stores, restaurants; industrial (IN) included supplies for factories and dairies; irrigation (IR) included supplies for greenhouses, market gardens and other crops. The other terms used are self-explanatory.

Many test holes had no water-data recorded. In most of these holes some water may have been encountered. But as a large supply was being sought, no record was made of water information from formations which were likely to yield a supply far below the required quantity.

Licensed Boring and Drilling Contractors 1962-1969

Table 2, page 402, is a list of licensed water-well boring and drilling contractors and the number of wells constructed by each contractor in the counties of Frontenac, Lanark and Renfrew in each year from 1962 to 1969. This period was chosen to show which drillers have been active in recent years. The contractors listed may have constructed wells in other areas during this period.

EXPLANATION OF COLUMN HEADINGS

MUNICIPALITY

Municipal names, current at the time of printing, are used in the bulletin. Changes in municipalities are indicated by having the old names appear in brackets after the current names, e.g. Peterborough City (Smith) means that wells listed under this heading are in the area which is now part of the City of Peterborough but was formerly part of the Township of Smith. In such cases, the survey descriptions given are for the former municipality, i.e. the Township of Smith.

WELL NO.

(Well Number) This is a unique number within the county or district under which it is listed; combined with the county or district number it is unique within the province.

UTM EASTING NORTHING (Universal Transverse Mercator Co-ordinates in Metres)

This location system makes use of a square grid, 1000 metres x 1000 metres which is superimposed on maps of the National Topographic System. The vertical grid lines are called Eastings and the horizontal lines Northings.

The Easting represents the distance of a well in an easterly direction from a given north-south reference line. The Easting is the upper figure in the column.

The Northing represents the distance of a well in a northerly direction from a given east-west reference line. The Northing is the lower figure in the column.

The Eastings and Northings allow the plotting of wells on the National Topographical maps directly from the bulletin. Each map contains an explanation on the use of the co-ordinate system.

The wells were plotted on topographic maps from diagrams submitted by the drillers, and the UTM co-ordinates were determined from the plotted locations. In most cases, wells drilled after December, 1967, were plotted directly on the topographic maps at the time of a field check by Water Well Inspectors; these locations have a greater reliability than those of the earlier records.

ELEV

(Elevation in Feet) This represents the ground elevation at the well site in feet above mean sea level. The elevations were determined from plotted locations on the National Topographical maps and are therefore related to the accuracy of the locations and the scale of the maps.

DATE

The month and year of well completion are given in this column.

DRILLER

The driller's license number is given. Table 2 is a numerical listing of drillers and their addresses.

CSG DIA INS (Casing Diameter in Inches) Casing diameters are shown to the nearest inch. Where several sizes of casings are used, the diameter of the upper casing only is given.

KIND OF WATER

The following abbreviations were used to record the kind of water reported by the driller.

FR Fresh
SA Salty
SU Sulphur
MN Mineral

WATER FOUND FEET This is the distance or distances in feet below ground level at which the driller reported the occurrence of water. STAT LVL FEET (Static Level in Feet) This is the distance to the water below ground level when the well is not being pumped. Static levels above ground are not given; the notation FLW, representing a flowing well, is given for this condition.

PUMP LVL FEET (Pumping Level in Feet) This is the distance to the water below ground level at the end of a pumping test or the start of a recovery test.

TEST RATE GPM (Pumping-Test Rate in Imperial Gallons per Minute)

This is the rate at which the well was testpumped. In some cases the stated rate is a recovery rate, or the rate of flow of a flowing well.

TEST TIME HR/MN (Test Time in Hours and Minutes) It is the length of time during which the pumping or recovery test was conducted. Test times of 100 hours or greater are shown as 99 hours 59 minutes.

WATER USE The following abbreviations are used to describe water use:

Domestic	DO
Stock	ST
Irrigation	IR
Industrial	IN
Commercial	CO
Municipal	MU
Public Supply	PS
Cooling or Air	
Conditioning	CA

OWNER/LOG

The name of the original owner of the well is given on the top line.

The materials for each formation are described by standard abbreviations. They are listed in predominant order, i.e. the most common material first and other materials after. General colour qualifications are given where pertinent. The following examples illustrate the principle:

msnd grvl grey clay fsndgrvl

- sand and gravel - grey clay with fine sand and

gravel

brown grvl csnd

- brown gravel and course sand

Material Abbreviations

Unknown UNKN Fill FILL Top Soil TPSL Muck MUCK Peat PEAT Clay CLAY Silt SILT Quicksand QSND Sand or Medium Sand MSND Fine Sand FSND Coarse Sand CSND Gravel GRVL Stones STNS Boulders BLDR Hardpan **HPAN** Limestone LMSN Dolomite DLMT Shale SHLE Sandstone SNDS Slate SLTE Quartzite or Quartz QRTZ Granite GRNT Greenstone GRSN Previously Dug or Bored PRDG Previously Drilled PRDR Overburden OBDN Rock ROCK

Colour Abbreviations

White	WHIT
Grey	GREY
Blue	BLUE
Green	GREN
Yellow	YLLW
Brown	BRWN
Red	RED
Black	BLCK

DEPTHS IN FEET TO WHICH FORMATIONS EXTEND Each depth given represents the bottom of the formation which precedes the number. The last number for each well generally indicates the total depth of the well. Wells terminating at the bedrock overburden interface are coded to show a one-foot penetration into the rock.

Survey Abbreviations

The following abbreviations are used to designate tracts of land and surveys:

Abbreviation	Land Area	Municipality
County of Fron	tenac	
BL N	Base Line North	Wolfe Island
BL S	Base Line South	Wolfe Island
CI	Cedar Island	Pittsburgh
CR E	Cataraqui River East	Pittsburgh
CR W	Cataraqui River West	Kingston
FKT	Formerly Kingston Twp.	Pittsburgh
		Storrington
MSB	Miles Square Block	Kingston
MI	Milton Island	Pittsburgh
NR	Naval Reserve	Pittsburgh
RE	Range East	Barrie
R NE	Range North-East	Clarendon
R SW	Range South-West	Clarendon
RN	Range North	Howe Island
RS	Range South	Howe Island
RP 73	Registered Plan No. 73	Wolfe Island
SI	Simcoe Island	Wolfe Island
TI	Treasure Island	Pittsburgh
WD	Western Division	Kingston

County of Lanark

Nil

Abbreviations continued:

Abbreviation	Land Area	Municipality
County of Renf	rew	
000000		
BR	Bonnechere Range	Admaston Bromley
CL	Coulonge Lake	Westmeath
CI	Cotnam Island	Pembroke
CR	Crown Reserve	Maria
DL R	Dore Lake Range	Westmeath
EF B	East Front "B"	Westmeath
EF C	East Front "C"	Westmeath
LR	Lake Range	Petawawa
ML E	Muskrat Lake East	Westmeath
ML W	Muskrat Lake West	Ross
		Westmeath
ND	North Division	Ross
NF	North Front	Westmeath
NR	North Range	Sherwood
NR B	North Range "B"	Sherwood
NR D	North Range "D"	Grattan
ORN R	Opeongo Road North,	Brudenell
	Range	Radcliffe
		Sebastopol
		Sherwood
ORS R	Opeongo Road,	Brudenell
	South, Range	Sebastopol
7. 7.	_	Sherwood
PB	Peninsula "B"	Pembroke
RFLF	Roche Fendre	
CD D	Lake Front	Ross
SR B	South Range "B"	Sherwood
SR D	South Range "D"	Grattan
mn.	For any or	Brougham
TP	Town Plot	Rolph
WFE	West Front "E"	Westmeath

WATER QUANTITY MANAGEMENT BRANCH WATER WELL RECORDS FOR FRONTENAC LANARK AND RENFREW

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COUNTY FRONTENAC

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GRNT RED GRNT 0071 WHIT LMSN GRN GRNT 0069 0042 0109 0175 0000 0130 0091 GRVL 0038 THS IN FEET TO WHICH FORMATIONS EXTEND GRNT GRNT GREY GRNT 0114 GRNT 00400 WHIT LMSN 0040 0120 0091 0038 0053 LMSN GRNT 0033 0270 0076 0080 0000 GRNT STNS GREY GRNT RED 0182 9000 GRNT GRNT BLCK GRNT YLLW MSND 0006 BLCK 0102 GRNT 0145 GREY MSND 0110 LMSN WHIT LMSN GRNT BLCK GRNT GRNT MHIL GRVL SCHOOL BLCK GRNT MSND GRVL 0038 BLCK ΕY 0021 RED MSND BLDR BLDR GREY GRNT RED 0003 0035 MSND RED 0026 TP SL GREY PARHAM SCHOOL WICKER EDITH GR 0 SNYDER HERB GOODFELLOW BRWN SILT BENTLEY L TPSL 0004 SYNDER G PRDR 0018 MSND 0008 MSND 0024 DEPTHS CLAY 0014 PGOODFELLOW PICCADILY CLAY 0041 CLAY 0012 SNYDER W BLUE CLAY FSND 0028 SNIDER H BLCK GRNT TPSL 0004 MSND 0003 GRVL 0008 MSND BLDR GOODBERRY BARTRAW A MSND 0019 MSND 0019 MSND 0004 RED MSND TPSL 0001 0102 GRNT 4000 GNSW FREEMAN M HANNAH C SNIDER W QUINTAL Σ MEEKS A HOWES F LOWERY HOMES HOMES FOX K CLOW 0082 YORK 00 00 00 ST ST LS 00 00 00 00 PS ST 00 ST ST RATE TIME I 1/10 1/00 1/00 1/30 1/00 3/00 1/00 1/00 1/00 1/00 1/00 2/00 1/00 1/00 1/00 3/00 1/00 3/00 15 S 9 S ,--1 N N N ın 25 50 -S O. m ∞ --4 LVL FEET 175 110 130 22 25 46 50 63 41 30 40 40 175 45 66 25 62 40 120 25 STAT LVL FEET 00 18 50 20 15 14 20 10 20 10 19 14 4 22 21 WATER FOUND FEET 116 70 126 73 3 40 240 949 95 65 42 25 25 50 180 50 105 103 63 33 170 70 WATER KIND 200 FR 2 FR 20 FR 띺 FR FR FR FR FR 00 FR FR 0° 77 FR FR 知识我 CSG DIA INS 9 9 vo Q 9 9 0 g N ø ø ø 9 DRILLER 1704 1901 1704 2415 1704 1704 1704 3202 2402 3202 2402 1704 1704 1704 1704 1704 1901 1704 2415 1901 03/60 665 02/45 ELEV FEET DATE 04/67 02/55 05/63 05/57 02/55 08/56 07/65 09/58 01/55 06/58 12/69 04/65 640 10/69 03/51 12/64 08/60 05/67 07/61 06/20 19/10 02/62 02/64 (CONTINUED....) 640 049 049 640 640 565 535 535 535 530 535 009 575 900 009 625 099 640 EASTING NORTHING F 4932010 365388 4932651 4946170 363450 363455 363785 4946010 4946051 363322 4946100 0409464 363825 363895 4946077 4931638 4946164 4946068 365643 365659 4931668 365668 4931597 364246 4932137 365584 4932584 364816 4933505 363369 4943299 363625 4942999 362900 4945900 363155 362399 365447 363592 4944033 4945933 363267 4946337 363380 4946100 WELL TOWNSHIP 393 388 389 410 391 392 394 395 396 398 397 400 4869 401 402 403 4971 406 408 407 604 405 LOT 25 25 25 25 25 m 20 24 25 25 25 25 25 25 26 21 HINCHINBROOKE CONCESSION ETC CON CON

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6.000	GKNI GOLS	0002 GREY GRNT 0091	OLUS WHIT	MSND OOOZ GREY GRNI OOGI MILLERG GROOM OOGI	Y L SHLE 0018	H 0008 GRNT 0135	A 0004	KELSEY K MSND 0002 RED GRNT 0045	SLACK E TPSL MSND 0004 WHIT LMSN 0020 GREV GRNT 005	KELSEY K TPSL 0006 GRNT 0071	DELANEY W	WILMOTT ERNEST GRVL MSND 0044 ROCK 0222		IRWIN F CLAY MSND 0021 BLUE LMSN 0056	STEWARD K MSND CLAY 0022 LMSN 0083	R 0020 BIUE LMSN	EY M DO26 BLUE LMSN		Y P 0019 BLUE		FOWLER H CLAY 0012 QSND 0019 GREY LMSN 0062	GASS		IRWIN G BLUE CLAY 0025 BLUE LMSN 0046	MSND 0019	CATARAQUI GOLF CLUB Clay 0004 GREY LMSN 0068
00	2/00 00	1/00 00	2/00 DO	00	1/00 DO	1/00 DO	1/00 DO	3/00 CD	3/00 CO	00	1/30 DO	1/00 DO		1/00 00/1	1/00 00	1/00 00	1/00 00/1	/30 00/	1/30 00	1/00 DO	1/00 DO	1/00 CO	2/00 DO	2/30 DO	/30 DO	1/00 CO
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WELL EASTING ELEV NO NORTHING FEET

MUNICIPALITY CONCESSION ETC

KINGSTON CITY (CONTINUED)

																	0000	0057			0035			0030	L M V N	FING	G K N			
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		RICH	AMBA	BLUE C	CLAY	TPSL	STNS	GREY CL. SEYMOUR	BLUE C BRANDT	BL UE BR AN	CLAY	TPSL	TPSL	VAN	THOY	IN I	TPSL	LLOYD CLAY (EWART	EVES	SHLE	ALU	PIE	TPSL	8LUE 0089	CLE	8LUE 0251	ROTH!	STRI	CLA
	WATER	00	00	00	00			00	00	00				00	00	00		00	00	00			IR ST			CA		8	ST 00	Z
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300 10/56 1704

TPSL 0002 BLUE CLAY 0113 BLUE LMSN 0130	W MSN OOKS		BLUE CLAY 0026 GREY LMSN 0070 BRWN LMSN 0072 GRN SHI F 0073 BRWN IMSN 0081 GRN	4	WILLMAC CONST CO SHLE 0005 BLUE LMSN 0112 GREY SNDS 0130	0212	GENERAL HOSPITAL	SUPP MSN 0122	001	0.048			MSN 0154 GRNT	FILL STNS 0006 GREY LMSN 0098 BRWN LMSN 0137 RED LMSN 0155 GREY LMSN 0181 SHLE	LMSN 0297 BLUE GRNT 0300	BRWN CLAY 0008 BLUE LMSN 0060	JOHNSTON C CLAY 0015 LMSN 0080			0066	0	CLAY 0006 BLUE LMSN 0050 LAWSON U	SHLE 0013 BLUE LMSN 0063	CLAY 0006 LMSN 0066		PORTSMOUTH SEP SCH GRVL TPSL FILL 0002 BLUE LMSN 0100	H 0004 BILLE LMSN	L N5	QSND 0111 LMSN	
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	OWNER/L	DEPTHS IN FEET	SUULLEDRAGIE
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	TEST	TIME	HP / MN
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	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		PROKOPS STEAK HOUSE TPSL MSND 0008 BLUE LMSN 0127	MSN 0057		MCEWEN J HPON EN AV DONG MANN DOGS	5 QSND 0017	NICOLS G TPSI 0003 BLUE LMSN 0072	NS W	SHLE 0007	BLUE LMSN 0040 WHIT	JANI SOLO	LINON COOL	CLAT COCOS LMSN COSS VINKLE NO COSS CINK COCOS RITH IMAN COSS	0 WSW 0 0 0 5 0		0000 LMSN	OUUS BLUE LMSN	DEUE CLAT 0043 MSNU GRVE 0	CLAY 0009 CLAY MSND 0010 BLUE	ND GRVL 0045 WHI! LMSN 0054 LMS UE LMSN 0070	WODLGAR D CLAY 0009 LMSN 0077	00	SNIDER H CLAY 0008 BLUE LMSN 0081	SNIDER 2 Blue CLAY 0008 BLUE LMSN 0051	I MENI DOCE
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	DRILLER		3202	5421	5421	5421	5421	1704	2402	5421	5421	1717	1717	1717	1717	1717	1704	5421		5421		5421	5421	1704	2402	1717
	DATE DI	:	08/63	06/53	07/56	08/52	154	04/64	1/50	0/20	8/50	150	1/50	150	1/52	150	150	2/48		/20		64/10	64/10	03/51	04/20	09/51
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BLUE CLAY 0006 BLUE LMSN SHLE 0058		R B BLUE	OOOZ LMSN	TIPPING F CLAY 0006 SHLE 0015 GREY LMSN 0060	ST REMME BLUE LMSN 0175	-	WILSON B CLAY 0007 LMSN 0045	PARRATT R	66 DRIVE IN THEATRE TPSL 0003 BLUE LMSN 0205 RED GRNT 0213		HOLDER W MSND GRVL 0005 SHLE 0008 BLUE LMSN 0032					HART L CLAY 0039 LMSN 0063	HART L		BLUE LMSN 0078	GREY LMSN O			VANLUE TPSL 0	ON			STEINBAKKERS W GREY LMSN 0066	
00 0	00 O	00 00	/10 DO	00	00 00	/30 00/	/25 DO	00 00	00 00		00	00 00	00 00	00	00 00	00	00		1/00 IN		2/00 00/2	1/00 DO	1/00 DO	3/00 00	1/00 DO	1/00 DO	1/00 00	
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DEPTHS IN FEET TO WHICH	FURMALIUNS EXIEND
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MATER	FEET
IND	ATER
CSG K	MSNI
	DRILLER
	DATE
> 22	FEET
UTM WELL EASTING ELEV	LOT NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE
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JUNICIPALITY ONCESSION	STE

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	I										> 11			0073										0062		0076	0079		0011	
	DG TD WHICH EXTEND					8900			0111	0020	L			L M SN				0108			0800		0000	LMSN	9200	LMSN	N.)	SHLE	
	OWNER/LOG DEPTHS IN FEET TO WH FORMATIONS EXTEND		0	GREY LMSN 0070 GRAHAM D	CLAY 0005 LMSN 0068	0002 BLUE LMSN	TRAVERS T BLUE LMSN 0054		NSW 1 HI WSW	No.M. I MOC	1 1	ш	,	1 BLUE	BLUE LMSN 0035	BLUE LMSN 0044	CLARK R	FINA OIL COMPANY	080		CLAY 0005 BLUE LMSN RBAILEY C		CLAY 0004 GRET LASH	LMSN 0016 BLUE	0010 LMSN	SNDS 0028	HEATRE		8 MSND GRVL	
	K .		GR	GR GR	7	TARR	B H	Pa	WALL	9 0	STS	A V	HA	NA VA	18	BL BL	2 4	11 0	T = 5	Z	BA S	EM	7 11	Sis	\$ 5	A 0	00 05	3 > -	200	VE
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	DATE		05/63	79/70		10/53	10/53	10/53	07/67	12/53	15/50	06/56	05/61	06/56	ė,	96/90	08/80	02/55	08/80	5 4/90	2/48	01/47	0 77 77	0 + 10	08/47	2/48	05/50	11/47	05/55	0/47
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	OWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND				MCDUNNELL M CLAY 0004 BLUE LMSN 0112	PUTTER ACE CLAY 0003 BLUE LMSN 0031	POTTER A SHLE 0004 BLUE LMSN 0045	TURNHAM H TPSL 0003 BLUE LMSN 0087	CARIBOU CONSTRUCTION BLUE CLAY 0010 BLUE LMSN 0067	YATES L Blue clay 0004 blue LMSN 0068	BLUE	SHAW J TPSL 0001 CLAY 0003 BLUE LMSN 0142	GAUTHIER E	WSN COO	BLUE LMSN 0092	J COS4 BLUE LMSN	CLAY 0008	BLUE LMSN	BLUE LMSN	4 BLUE LMSN	פרכב ממסו פרסב	DAY JOAN AND WARREN BLUE LMSN 0116	JEFFREY E TPSL 0002 BLUE LMSN 0060	LL.		HARPELL E	
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COUNTY FRONTENAC

WHICH FORMATIONS EXTEND IN FEET TO OWNER /LOG DEPTHS WATER TEST TIME HR/MN TEST RATE GPM PUMP LVL FEET STAT LVL FEET WAT ER FOUND FEET MATER KIND 4 DIA DRILLER DATE FEET EASTING F LOT MUNICIPALITY CONCESSION

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DEPTHS WATER TIME HR/MN RATE PUMP LVL FEET 22 STAT LVL FEET WATER FOUND FEET WATER 9 CSG DIA INS DRILLER DATE MUNICIPALITY CONCESSION

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BLUE BLUE LMSN LMSN 0082 RED 00800 0074 0103 BLUE 7900 BLUE 0080 01 90 LMSN LMSN 0136 LMSN CSND 8000 LMSN 0014 GRVL GREY LMSN S ONS BLUE BLUE BLUE 0076 007 OWNER/LOG IN FEET TO WHICH SILT 0066 F SND BLUE 0140 0089 LMSN 0000 0126 0112 LMSN 0186 0100 LMSN 0008 0088 0000 9000 0077 FORMATIONS EXTEND SILT LMSN 9200 LMSN LMSN BLUE LMSN BRWN SHLE 0000 LMSN BLUE 0075 LMSN TPSL 0002 SHLE LMSN LMSN LMSN LMSN LMSN LMSN GREENE W CONSTR GREY 0062 CLAY BLUE GREY BLUE S CLAY BLUE CLAY 0004 0073 BRWN LMSN FAWKES CLAUDE BLUE CLAY 0005 0079 0003 TPSL 0001 BLUE CORKEY GORDON CLAY 0006 BLUE GREY BLUE CLAY 0002 LMSN SHLE ш BL UE TPSL MSND 0004 MON HOLDEN HERMAN SHL SLEAD CLAUDE SLEAP CLAUDE Ø GREY CLAY LMSN 0110 BLUE LMSN FPSL 0001 BLUE CLAY SUMMERS H TPSL 0002 0000 CLAY 0005 CLAY 0004 MSND 0005 00 0073 TPSL 0002 COOMBES R BOOTSMA SI TP SL 0004 CLAY 0002 SUMM ERS H PATTERSON SHLE 0002 0146 METCALFE FPSL 0001 FOWLER G HYLAND B CORKEY J CARLSON PROHASKA HUMMEL G BOICE A HUMMEL G MCGOW J CORAN GREY 0040 LMSN TPSL GRNT 00 00 00 00 8 00 ST ST 3/00 1/30 1/00 1/00 1/00 2/00 1/00 4/00 1/00 2/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 m 13 10 -9 10 4 S 13 12 2 ÷ 3 J 9 3 prod 110 09 70 40 200 100 112 20 160 100 26 75 72 20 22 88 80 64 15 69 8 20 10 Q 30 15 32 38 30 18 2 00 10 62 40 65 21 40 93 98 103 30 89 20 29 16 8 68 72 45 72 35 09 09 140 99 86 75 ---SC FR SU F F 2 4 FR FR FB ۲<u>.</u> 0Ć FR FR FR SU **张 宋 张** SU 9 9 9 9 4 ø 9 9 9 9 9 9 9 vo 9 9 9 ø g 9 2405 5421 1704 2402 2402 3202 1704 1507 3202 1704 2402 3202 3202 1704 3202 1704 1704 2402 1507 23/66 367 04/63 08/68 08/61 59/60 10/63 04/64 05/65 03/68 03/68 02/68 02/68 09/10 99/10 08/58 10/68 10/60 59/60 69/60 12/59 19/60 07/61 425 FEET 400 385 275 410 375 350 350 420 300 360 400 400 390 375 380 375 EASTING 380900 381325 4904996 379050 379100 379240 377860 380164 378553 377568 4906116 377590 4906042 4906106 4906022 377920 4903980 377960 0509064 4905552 378910 4905315 4904005 377747 377822 377960 0909065 378523 4905842 379771 380700 770000 378951 4905011 4905904 (CONT INUED WELL 1240 1241 1243 1248 4365 1250 1254 -4364 4363 4362 1247 1249 4778 1252 1253 4366 1255 4361 1251 4631 TOWNSHIP 19 13 19 19 61 LOT 20 21 21 22 22 22 23 23 24 25 26 27 27 4 4 d d d di ÷

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	CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND			001 S	BROSH JIM CLAY 0006 SHLE LMSN 0010 BLUE LMSN 0035	BROSH E BLUE CLAY 0003 RED GRNT 0053	HAMILTON J TPSL 0006 GREY GRNT 0045	ROY G BLUE CLAY 0073 GREY GRNT 0094	CLAY 0044	HAMILTON O BLUE CLAY 0060 GREY GRNT 0073	ALLISON R TPSL 0003 GREY LMSN 0080 RED GRNT 0086			CO OP BLDG SOCIETY CLAY 0005 BLUE LMSN 0090	CO OP BLDG SOCIETY	CO OP BLDG SOCIETY CLAY 0005 BLUE LMSN 0083	CO OP BLDG SOC ONT CLAY 0001 BLUE LMSN 0096	CO OP BLDG SOCIETY	ONT	CO OP BLDG SOCIETY CLAY 0004 BLUE LMSN 0087	CO OP BLDG SOCIETY	2200	CO DP BLOG SOCIETY	0001 BLUE	RT F LMSN 0065	BROWN J SHLE 0018 BLUE LMSN 0143	BROWN C
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22 COUNTY FRONTENAC

BLUE LMSN 0029 GRVL BLUE LMSN 0061 GREY GRNT 0228 MSND 0013 0020 0084 007 0068 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND 0000 00100 0032 STNS LMSN LMSN 0000 0075 0071 0073 LMSN LMSN 0600 0189 LMSN BLUE LMSN LMSN SHLE LMSN BLUE LMSN LMSN LMSN DI LIE I MENI DOGS CLAY 00060 LMSN BLUE BLUE BLUE LMSN OWNER /LOG LMSN 9600 BLUE BLUE 003 LMSN BLUE 0080 SHLE 0008 BLUE LMSN BLUE LMSN 0042 MSM TPSL 0002 BLUE 0000 TPSL 0002 LMSN SHLE BLUE LMSN L M SN 00100 0008 BLUE BRWN 0000 BLUE 6000 HOLDITCH BOB 00 3 TPSL 0002 SHLE 0016 SHLE LMSN BLUE LMSN PSL 0002 TPSL 0001 AHLBERG N FPSL 0001 FIRE HALL
BLUE CLAY (
TAYLOR E
LMSN 0089 0003 BLUE CLAY 0019 FPSL 0003 9000 DAVIS L E BLUE CLAY SHLE 0020 00100 CLAY CLAY 0008 BLDR SCHMIDT A PROHASKO PROHA SKA WILSON T WILSON M PARKER M TAYLOR R BROUGH H SILVER J M NOSNI LS SILVER M DELONG 0 SILVER C HARMSEN MOULDY R CLAY TP SL 0014 FOY L MSND TPSL KEMP BLUE NEIL WATER 00 00 00 LS 00 PS RATE TIME W
GPM HR/MN 1/00 1/00 1/00 1/00 1/00 0010 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 3/00 3/00 1/00 2/00 5/00 1/00 10 12 25 m N 00 2 -4 5 0 N (J) FEET 19 15 10 25 PUMP 06 21 70 46 45 00 67 25 85 63 228 9 ω ເດ 12 00 STAT LVL FEET 20 28 40 20 20 50 m 99 10 26 MATER DRY 9920 9 24 30 FEET 189 8 80 09 949 65 80 42 13 89 28 62 8 19 WATER KIND 04 U., K K K K FR 20 22 40 않 8 FR 2 200 0C FR 4 SU SU FR 23 4 DRILLER INS 9 ø 9 9 9 9 9 9 0 0 9 ٠o ø 0 9 ø 2402 2402 3202 3202 1704 3202 1704 1704 2402 1704 3202 1704 3202 3202 1704 2402 1704 1704 3202 2402 1704 00 08/67 10/62 09/53 11/56 06/68 11/60 89/90 05/62 02/67 09/50 05/60 11/68 69/40 05/64 09/80 10/62 05/58 11/67 04/67 03/67 07/5 FEET 410 ₩. 320 390 435 410 415 068 \$ 0 C 400 420 400 415 415 415 410 400 400 435 415 415 405 (CONT INUED) EASTING F 377119 378352 378509 377340 4908230 377131 4906329 377137 4906246 377141 4906206 377165 4908203 377181 377190 4908223 377368 4908205 37742C 4906160 377596 377538 4908236 377722 4906168 377700 4906166 377908 4906180 378038 4906146 378143 4906142 378180 4908210 378310 0949064 4908211 4906191 4906171 WELL 1387 1385 1380 1384 1377 1370 1379 4370 1381 4372 1390 1392 1393 394 4605 4672 1397 1371 1386 1395 1388 1391 TOWNSHIP TOT 18 8 8 18 38 80 00 18 61 19 21 20 21 21 21 5 MUNICIPALITY 10 5 S 5 10 10 S LO CONCESSION KINGSTON CON CON CON COS CON CON

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	OWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND			700	MULHOLLAND A BLUE CLAY 0020 BLUE LMSN 0045	MACCROW S Blue Clay 0006 blue LMSN 0050	PARENT RUNALD TPSL 0001 BLUE LMSN 0038 SHLE LMSN 0039 BLUE LMSN 0068	CLAY	DRAPER G MSND 0010 LMSN 0049	AMBURY C TPSL 0001 CLAY 0010 BLUE LMSN 0046	CHARBONNEAU J Blue Clay 0023 blue lmsn 0044	FRANK CLAY 0005 BLUE	KEMP A SHLE 0008 BLUE LMSN 0078	~ >	HILLIARD W Blue Lmsn 0067	BRIBY D BLUE LMSN 0069	MILLARD W CLAY 0006 BLUE LMSN 0058	NUTTALL G CLAY 0006 BLUE LMSN 0050	LOVELESS D BLUE CLAY 0013 BLUE LMSN 0042	COULTER G BLUE CLAY 0014 BLUE LMSN 0041	MACCROW S CLAY 0004 BLUE LMSN 0066	KEMP A SHLE 0017 BLUE LMSN 0069	CLAY 0015	BROS	WAFFLE H D BLUE CLAY 0007 BLUE LMSN 0070	
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GRNT LMSN 0051 SNDS 0080 GREY 0900 0009 BLUE 1900 MSND SONS 0055 0042 0.052 GRVL 0056 0049 0108 SUNS WHIT DEPTHS IN FEET TO WHICH FORMATIONS EXTEND LMSN LMSN WHIT LMSN 0082 LMSN LMSN LMSN 0000 0052 0093 LMSN LMSN 0057 LMSN 9400 LMSN WHIT BLUE BLUE LMSN 0045 BLUE LMSN LMSN BLUE BLUE LMSN BLUE SHLE BLUE CLAY 0019 BLUE STECKMEISTER H CLAY 0018 MSND CLAY 0014 MSND 0051 BLUE BLUE BLUE BLUE CLAY 0005 BLUE CO DP BLDG SOCIETY BLUE FSND SOCIETY 8000 0012 BLUE HEIJMANS F TPSL MSND 0002 STECKMEISTER H 0028 0076 9000 TPSL 0002 BLUE MSND 0026 I 0000 BLUE STECKMEISTER H BLUE CLAY 0018 STECKMEISTER H BLUE 0017 0020 0000 BLUE LMSN 0061 CO OP SOCIETY PROHASKA BERT STECKMEISTER KEELER D P BLUE CLAY BLUE CLAY CL AY 0017 BLUE CLAY CL AY 0016 CLAY 0026 BLUE CLAY (BLDG BLUE CLAY BLUE CLAY TP SL 0003 BLUE CLAY CLAY CLAY MAYER T MAYER T MAYER T MAYER T SNYDER N SNYDER N MAYER T MAYER T MAYER T MAYER FAIR 8200 9400 BLUE BLUE WATER 00 00 00 8 00 2/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 2/00 TEST TIME HR/MN 2/00 1/00 2/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 10 20 RATE 10 9 01 ın 20 N 4 20 ∞ 0 12 in -9 9 48 28 46 30 10 80 38 30 45 PUMP LVL FEET 32 24 40 55 26 37 65 45 56 40 108 38 12 STAT LVL FEET 30 15 18 14 20 12 18 5 45 18 21 8 26 18 WATER FOUND FEET 40 52 33 45 45 64 45 533 95 40 87 35 48 41 43 46 35 WATER KIND 02 UL FR FR 200 FR E L S. FR FR 2 2 2 2 FR 20 N. 2 FR 77 FR FR F R 7. FR 9 CSG 0 \$ 9 0 Q 9 0 ·o 9 9 9 9 9 9 40 DRILLER 3202 3202 3202 3202 3202 1704 3202 3202 1704 3202 1704 1704 3202 3202 1704 1704 1704 1704 3202 1704 04/63 01/58 03/66 10/65 01/58 08/63 05/64 07/62 09/62 07/62 08/63 04/54 06/62 04/63 49/60 04/62 05/64 05/62 07/64 DATE 04/68 01/58 08/68 315 FEET 310 315 400 325 325 325 225 325 225 39C 390 382 325 325 (CONT INUED) EASTING NORTHING 4906612 383203 383260 383235 383252 4907002 383198 383242 383186 6407064 383199 906786 4906609 383202 7519064 383204 4907627 4907076 383211 4906805 383220 4907660 383221 4906838 383243 4907911 383228 383240 4906916 383245 0069065 383245 4906952 383247 4906934 383254 4906601 4907051 1547 1527 WELL 1503 1526 1517 1516 1512 1502 1518 1514 1515 1513 1511 4377 1555 1540 1541 1554 4378 1531 1551 758

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	OWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND			JOYCE J CLAY 0012 BLUE LMSN 0078	JOYCE J TPSL 0001 CLAY 0015 GRVL HPAN 0029 BLUE SNDS 0036	ABRAHAMS C CLAY 0018 BLUE LMSN 0038	0 JOYCE J CLAY 0016 BLUE LMSN 0075	ROTHWELL AND PERRIN	0000 LMSN	BILLE IMSN 004		CIAN COOT RITE I MSN 0102	M SN 0036	1 E	ELLY J	BILLE I MSN 0062		RENAUD CONSTRUCTION CLAY 0012 BLUE LMSN 0067		CLAY OUCE BLOE LMSN 0035 ESCO AND POTTIER CLAY 1MSN 0063	CLAY 0010 SHL	9	BLUE LMSN GARDENS	BLUE LMSN 0128	BLUE CLAY 0009 BLUE LMSN 0039 CADIEUX S
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COUNTY	STAT LVL FEET			11	18	00	16	40	6	4	42	3	12	45	29	20	20	6		7	16	ın	50	11	12
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	DATE D			07/62	(4/63	09/53	07/62	11/68	05/59	05/58	09/62	11/63	07/58	12/62	6/55	04/55	04/55	09/62	10/01	11/68	C8/63	04/55	03/57	04/57	69/90
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OWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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	RATE TI		4		2		Н		Н	12	rv.	10	10	4	EC.	20	4	rU	4	-	17	7	10		10	15
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	TE DR		59/0	158	162	/63	168	760	09/90	99/60	09/55	03/47	147	59/	/68	02/62	168	155	69/0	/58	04/55	09/55	04/53	69/40	04/53	05/52
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FRONTENAC COUNTY 22 MUNICI CONCES ETC

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9600 0043 0078 LMSN 0075 0033 BLCK TPSL 0002 BLUE LMSN 0042 BLUE LMSN 0137 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND LMSN LMSN LMSN LMSN LMSN LMSN BLUE LMSN BLUE LMSN 0064 TAYLOR CLARENCE BLCK TPSL 0003 BLUE L TAYLOR CLARENCE GREY SHLE 0006 BLUE L TAYLOR CLARENCE LMSN BLUE BLUE BLUE 0162 BLUE BLUE BRWN TPSL MSND 0003 0000 BLUE 0015 BLUE LMSN LMSN LMSN BLUE LMSN BLUE LMSN 0071 SHILLINGTON RALPH BLUE CLAY 0004'BLU BLUE CLAY 0003 ELARK C
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WHIT LMSN GREY GRNT 0090 GRNT 0024 0000 0083 0062 0103 0103 0051 0067 0114 CWNER/LOG
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COUNTY

FRONTENAC

GRNT GRNT GRNT 0.067 0077 RED RED GRNT GRNT WHIT LMSN LMSN 0066 RED 0035 0072 0130 BLCK 0045 0123 OWNER/LOG DEPTHS IN FEET TO WHICH GRNT 9600 GRNT 0084 LMSN 0059 HHIT 0000 BLCK GRNT 0095 TPSL 0006 WHIT LMSN GRNT 0095 0061 FORMATIONS EXTEND 0012 WHIT LMSN 0080 GREY GRNT WHIT LMSN 0041 DREW D PRDR 0049 WHIT LMSN GRNT 0155 LMSN 0020 0177 GREY GRNT 0042 GRNT 0040 0030 GRNT GRNT GRNT AND F CLUM J SHLE 0011 GREY G 0125 WHIT LMSN O STINISON H FILL 0008 RED G JACKSON E GRNT L M SN 0016 0003 MSND 0013 LMSN 9000 2000 RED WHIT RED RED GRVL GRNT 9000 GRNT ST INCHCOMBE K STINCHCOMBES CLAUSE C MSND BLDR DEPT OF L MIKA S MSND 0012 THOMPSON M BRWN GRNT 0074 WHIT FILL 0004 MSND 0002 MSND 0003 LAROCHE E CLAY BLDR SHLE 0010 FSND 0017 MSND 0036 0003 MSND BLDR SHLE 0018 RUSACK M MERSE H BOWMAN F ME ISE H 0 SMITH H SMITH F ۵ CRONK CRONK 3 AK EY 0053 SHLE WHAN SLY W WATER ST 00 00 1/00 2/00 1/00 1/00 1/00 1/00 2/00 TEST TEST RATE TIME GPM HR/MN 1/00 3/00 20 120 1/30 1/00 1/00 2/00 1/00 2/00 10 10 2 4 S S 30 10 -9 m ~ 9 N Ø LVL FEET 0 50 10 50 177 100 96 3.5 STAT LVL FEET 16 N 00 07 30 5 12 5 25 14 WATER FOUND FEET 200 65 117 09 100 06 152 76 DIA OF INS WATER FR 00 00 X X X X 00° 00° LL 张 张 张 0% 11L 20 FR ۵۵ بلا FR FR 0C 0C U. U. FR 05 LL 11 12 12 FR N N 0 N 9 0 9 9 9 9 9 c/l vo Ø ø v O. v, DRILLER 2402 1704 1704 1704 2415 3202 1704 2415 1801 1901 1704 1704 1901 1901 2415 1901 4312 625 07/56 06/53 02/69 02/69 08/59 11/54 02/69 49/10 04/56 05/68 07/63 08/67 05/66 06/90 08/59 59/80 07/64 11/55 DATE 07/66 05/51 03/64 EASTING EL. 300 125 625 619 625 625 650 125 069 625 009 95 675 625 775 625 259 360115 360195 362970 360867 359680 CONTINUED ... 364155 358101 4952063 358940 4952900 361182 4949458 360786 362353 362310 4958945 360487 4949370 360720 4951304 362159 359556 36.015 0066565 357344 4959897 4949578 362852 4949918 4956295 4956806 4956812 494938 0694 2268 2267 4463 2269 2270 4692 4691 2272 2276 2271 2274 2275 2277 2279 2280 2273 4851 2278 2281 00 4 13 4 12 12 15 19 -TOWNSHIP MUNICIPALITY 10 ∞ 00 တ 00 00 CONCESSIUM OLDEN CON CON NOD CON CON CON CON CON CON CON CON CON

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Q		IRWIN R SHLE 0022	FAZACKERLEY C MSND BLDR 000 0067 WHIT LMS	BERTRIM STAN CLAY 0002 WH	GRAHAM B SHLE 0009	BARKER L CLAY GRVL	MCCONKEY FILL 0007	FEICKERT L	RAYMO H	THOMPSON H	MORBY R	SALE	TP SL CL	BL CK HAWL E	PRDG 0	BLCK	MSND	GOWD	HAWL EY	0058 BERT	MSND GRNT	HAWL	ENGL	DOWD	MSND	
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DEPTHS IN FEET TO MHICH FORMATIONS EXTEND LVL RATE STAT WATER CASTING SEET LATE * ELL NO MUNICIPALITY CUNCESSION ETC

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0040 GRNT 0030 WHIT LMSN LMSN 0046 GRNT LMSN WHIT 0077 WHIT LMSN 0086 BRWN 0061 0088 0055 LMSN 0107 0080 0072 SHLE QRTZ 0031 SUNS 0100 GRNT 0035 0065 LMSN LMSN GRNT LMSN LMSN WHIT L'MSN 0059 0.062 GRNT 0036 OWNER /LOG HUEL ING L SHLE OOI7 WHIT LMSN THOMSONS RESORT YLLW G A YLLW GREY WHIT LMSN LMSN RED MSND 0002 WHIT MHIT WHIT WHIT LMSN 0066 Y SHARBOT LAKE I G RED GRNT 0029 Y LMSN 0000 HALL WHIT GRNT L M SN LMSN 0108 TPSL 0003 WHIT 0016 BLCK GRNT UNITED CHURCH 9000 HHIT I MSND 0010 DIXON R DEAN HAROLD 0016 SHLE 0020 RED MSND SHLE 0009 0001 MSND 0003 LACROCQUE MSND 0012 HALLOWOOD KIRKHAM J MSND 0008 4SND 0002 MSND 0002 WHIT LMSN MSND 0003 ARMS TRONG, BERTRIM S CAMPBELL COMMUNITY 0000 SHE PARSONAGE WARREN W 0001 MSND 0001 FISHER E DEROCHE L HARVEY R MARROW L BADOUR T BRASH B SHLE MIKA SHLE MSND MIKA MSND 0126 00 PS PS 1/00 1/00 1/00 4/00 1/00 1/00 2/00 3/00 1/00 1/00 1/00 1/00 /30 TEST TIME 1/30 1/00 10 N ເດ 12 12 15 N m 00 N c) 0 50 26 25 23 107 19 25 50 108 28 88 22 38 42 29 41 4 39 48 99 6 6 3 38 55 0 7 4 0 82 31 940 ۵٤ للـ CH LL 2 2 2 FR FR 0£ or LL 4 FR CL CL 2 4 4 Cť. LL. 02 U. 2 ø c) 9 O. 9 O 0 9 40 N 1704 2415 1704 1704 1704 1901 1704 1704 2402 1704 1704 1901 1704 1704 1901 1704 1704 1901 1901 1901 09/50 04/66 05/51 07/65 10/59 11/65 11/66 01/50 99/60 12/59 11/59 03/50 09/60 08/66 04/55 59/10 05/65 10/64 11/67 08/65 650 059 650 650 029 9 5 6 5 0 650 650 650 4958929 366495 366250 4959060 366258 366278 4958616 366342 4958851 366423 495841C 366270 366286 366286 366498 366308 366403 366448 4959150 366483 4958843 4958899 366402 366439 4958517 366440 4959049 4958936 366461 366468 366270 4958900 366353 4958567 4958436 4959061 (CONTINUED ...) 2343 2358 2332 2359 2340 2345 2357 2356 2348 2355 2341 4596 2361 2349 13 12 13 6 6 13 13 13 (2) 13 13 13 13 13 TOWNSHIP

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GRNT BLCK GRNT GRNT 0053 WHIT LMSN 0088 0200 **GRNT 0082** GRNT GRNT GRNT 0 0 6 5 DEPTHS IN FEET TO WHILL FORMATIONS EXTEND 0048 9600 9600 0033 0071 0047 GRNT LMSN 0042 UNKN PRDR UNKN UNKN UNKN PRDR UNKN UNKN MSND 0001 BLCK LMSN VINKLE J WHIT LMSN GRNT SHLE 0022 WHIT LMSN MSND 0007 BLCK GRNT GRNT LMSN LMSN DWNER/LOG GREY GRNT BLCK GRNT BLCK GRNT 0040 GREY BLCK TPSL 0002 WHIT SHLE 0019 GREY GRNT 00 MSND 0004 BLUE LMSN GRNT 0038 BR AMERICAN DIL CO WHIT LMSN BR AMERICAN DIL CO BREWERS WAREHOUSE POLICE BREWERS WAREHOUSE BR AMERICAN OIL BR AMERICAN OIL MSND 0001 LMSN BLCK SNELL M AND SON 0003 WHIT MSND BLDR 0009 REYNOLDS G PRDR 0060 BLCK WHIT LMSN 0041 MIKA S SHLE 0016 MSND 0002 PROVINICAL MIKA S E SHLE 0006 B FILL 0004 PRDG 0007 MIKA S E SHLE 0019 N ALEXANDER H MSND 0006 4SND 0004 MCVIETH H BRWN CLAY VINKLE J VINKLE J VIRKLE R REYNOLDS DUFFY C ш MOUCK 4600 00 00 2/00 1/00 1/00 1/00 4/00 2/00 4/00 2/00 1/00 2/00 1/00 5/00 1/00 TEST TIME HR/MN 15 'n 2 N 3 20 LVE RATE 01 S 4 4 4 4 13 18 23 108 40 74 13 00 09 FRONTENAC COUNTY STAT 4 23 V 0 53 8 16 8 MATER 195 WATER FEET 06 42 28 88 9 5 3000 1275 QNIX SCUR SU 2 2 2 X X X FB F.39 A Z 14 14 14 14 H F.B 2 2 2 2 00 UL 0. U., FR 9 9 0 DRILLER 2402 2405 1704 2402 4312 1821 1901 2402 1901 1901 4312 1704 4064 1901 1801 4312 07/66 06/65 11/68 59/50 08/56 01/65 06/58 11/57 10/58 59/90 55/10 95/60 08/66 700 11/62 700 05/67 95/60 08/57 08/51 FEET DATE 650 675 650 65C 675 675 675 675 650 650 EAST INC 367161 367178 366772 367082 4961715 367088 4961707 367081 367216 367589 366935 367080 367150 4960470 367154 367200 367210 367239 367240 367300 367070 367072 367080 4961698 367047 4960993 4960992 4961024 4961000 4960877 4960913 4961002 4961054 4960800 4961702 4961714 367211 4960231 (CONTINUED) 2397 NO NO 2375 2395 2392 2403 2394 2396 4478 2393 2390 2388 2400 2391 4671 2399 2402 2389 2401 2404 4687 12 5 15 5 15 15 16 15 5 5 16 16 16 16 16 MUNICIPALITY OSC TOWNSHIP

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GRNT 0031 WHIT LMSN GREY 0104 0109 0900 0039 GRNT WHICH LMSN GRNT WHIT LMSN 0056 WHIT LMSN 0075 0037 GRNT 0221 RED DEPTHS IN FEET TO WHI 011 WHIT LMSN LMSN PSL 0010 WHIT LMSN GRNT RED 0072 DWNER /LOG GRNT WHIT LMSN LMSN WHIT LMSN LMSN RED 8000 0047 F LMSN GREY FSND 0016 WHIT MHIT GRNT 00100 0089 SHLE SHLE 0019 WHIT RED BLCK d ALLEN R WHIT LMSN MCKENDRY B GRVL 0021 L ST PIERRE E SHLE 0017 P REYNOLDS A HOLLOWAY H BLCK TPSL CORDIER O 9000 GNSW MCVEIGH H SHLE 0004 4SND 0016 0019 ARMSTRONG BLDR ARMSTRONG WHIT LMSN MCPHERSON BARKER H SHLE 0006 SHLE 0020 TIMMERMAN MSND 0007 MSND 0003 0000 0012 GARRETT R MSND 0003 FPSL 0010 JONES E SHLE 0011 MCPHERSON GRNT POSSEE T TPSL MSND 0045 REYNOLDS REYNOLDS MCEWAN D ω ARNOLD MOREY JONES SHLE 0133 CLAY CLAY TPSL WATER 1/00 1/00 1/00 RATE TIME GPM HR/MN 1/00 1/00 2/00 1/00 1/00 1/00 2/00 1/00 1/00 1/00 3/00 1/00 /30 1/00 1/00 5 2 3 00 N LVL FEET G 25 53 9 133 40 109 89 47 14 20 43 28 43 92 56 STAT 12 19 35 25 15 00 0 23 23 WATER FOUND FEET 991 40 99 39 35 34 219 42 21 119 50 06 35 77 80 CSG KIND DIA OF INS WATER ide Van 00 CC U 00 8 FR FR A. CX Us K 0% 00 2 00 al u E E 200 S 9 9 9 9 9 9 9 9 9 0 0 DRILLER 1704 1704 2402 1704 1704 1704 1704 1704 1704 1704 1901 1704 1704 1704 1704 1901 1901 25/60 59/60 08/80 12/64 08/53 08/58 10/57 07/65 59/50 03/62 11/65 09/57 04/66 08/62 10/67 03/67 09/57 09/90 89/90 09/90 75/60 06/54 DATE 20 LLL 21 LL 21 LLL 21 75C 625 725 675 100 EASTING 371833 4954232 4965237 369335 4965134 371998 372493 370495 4959108 370563 4960552 368578 4962996 4954049 4960365 368967 368788 365950 4969950 373802 373888 372550 372900 370062 369279 4954176 4954516 373994 4954233 495465C 4954295 4954499 373680 370441 4962945 373381 4965111 369751 4964751 (CONTINUED) WELL 2429 2437 2438 2443 5446 2447 2448 2441 2445 4683 4661 2446 N N N 21 2 20 MUNICIPALITY TOWNSHIP S CON CON

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0065 CNKN UNKN UNKN 0045 LMSN 0010 BLUE LMSN 0062 LMSN GRNT LMSN LMSN 0053 BLUE LMSN BLUE 0160 QRTZ 0046 BLUE LMSN 0042 BLUE LMSN 003 DEPTHS IN FEET TO WHICH 0014 0001 LMSN BL UE LMSN 9000 0055 0045 0014 0053 FORMATIONS EXTEND GREY LMSN DWNER /LOG SHLE L M SN BLUE BLUE LMSN BLUE LMSN LMSN LMSN 8000 CLAY 0005 BLUE LMSN LMSN BLUE LMSN SHLE SHLE WILSON A E SHLE OOI7 BLUE L UNKN 0098 BLUE BLUE 0015 BLUE CLAY 0003 SHLE SHLE 0012 LMSN TPSL 0001 LMSN CLAY 0003 LMSN LMSN BLUE 0003 BLUE TPSL MSND 0002 0001 FAULKNER LLOYD VANDERHOEVEN ARNEIL GERRY PITFIELD 8 CHASTIONI SHLE 0001 B WOOD J CLAY 0002 1 FOYES A BLUE CLAY CAMPBELL I CAMPBELL I BLUE CLAY 0 0000 MSND 0004 CLAY 0002 TPSL MSND CL AY 0002 CLAY 0004 CLAY 0001 MANDY C J MCCONNELL BALCOCK K WR IGHT G READY A GONE AU H MSN WATER 1/00 TEST 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 STAT PUMP TEST LVL LVL RATE FEET FEET GPM 01 20 10 5 120 22 25 36 15 52 35 40 23 21 16 30 16 10 00 14 30 8 34 25 23 5 FEET 50 50 50 50 50 40 42 84 190 13 94 45 52 39 35 35 86 **第二日日** 日日日 N MAN K. E C X X X OK LL 2 03 U., OK. 20 200 FR FR K 33 FR . 9 2 DRILLER :02 T 5600 2415 1704 1700 2415 241 07/59 23762 10765 01/62 53750 08/61 01/62 02/59 09/80 05/61 59/12 09/60 275 FEET 275 30 30 17) 300 101 50 325 350 323 355 TOWNSHIP (CCN. INC!O. JEC. BAST NO NO NORTHING 386365 336272 4900370 386309 386320 4900374 386309 386315 386318 4900242 699360 4900323 4900245 386332 4900212 386334 4900297 386336 4900345 4899973 4900166 4900156 386366 4899274 386361 386341 2687 2697 267 2685 2695 2703 2705 2698 2701 2682 2691 2714 2692 2696 0 0 U ن 0 MUN.CIP.LITY CONCESSION ETC CON CON CON CON CON

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TUNICIPALITY CONCESSION ETC

OWNER/LOG EPTHS IN FEET TO WHICH FORMATIONS EXTEND		CLAY 0002 GREY LMSN 0090	LMSN 0045 SNDS 0128	0	A H 0016 BLUE LMSN 0059	0019 BLUE LMSN 0079	0005 BLUE LMSN 0067 GREY GRNT	BLUE LMSN 0035	0100	6200		BETT ONE		BLUE LMSN 0038 BLUE GKNI	0011 BLUE LMSN 0030 GRN1	7 0006 BLUE LMSN 0051 GREY GRNT	4500	S I S NO S WHIT GRAIT ON TO		NO 3	N 0015 BLUE GRNT 0072 S C'	r 0005 BLUE LMSN 0046	0006 LMSN 0041	R 2 BLUE LMSN 0026	0004 GREY	
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0900 BLUE LMSN 0057 GRNT 0055 GRNT 0057 WHIT 0007 LMSN 0080 GRNT SONS 9800 0020 BLUE LMSN 0079 RED RED RED RED SHLE 0010 GREY LMSN GREY LMSN 0051 BLUE LMSN 0015 SHLE LMSN 9500 0053 LMSN 0040 0047 00200 BLUE LMSN 0056 GREY LMSN 0117 LMSN SHLE MCMURRAY R TPSL 0002 BLUE LMSN LMSN BLUE LMSN BLUE LMSN LMSN LMSN LMSN TPSL MSND 0001 LMSN SNDS 0133 GRNT BLUE LMSN GRNT BLUE ROTHWELL AND PERRIN BLUE BLUE SHLE 0013 BLUE 00100 SHLE 0017 SHLE 0021 BLUE 0003 GREY LMSN CLAY 0002 BLCK BLUE LMSN GREY 9000 6000 CLAY 0002 L SNDS 0145 ⋖ VANALSTINE 0000 CLAY 0004 S LMSN 0031 G RICHARDSON ST LAURENT MACDOUGALL 00100 BLUE CLAY SHLE 0017 BLUE LMSN PSL 0002 BLUE CLAY TPSL 0004 0003 ROBERTSON BLUE CLAY CLAY 0006 SWEEZEY R VENUS J S FORSYTH B TISDALE W CLAY COOPER C GOUTHIER DINNER A ORWELL J I SMITH C Ш ROBBS GOW E TPSL TPSL TP SL GREY MSM CLAY EARL TPSL 00 2/15 1/30 2/30 1/00 1/30 (1) ļ--00 4 (1) 00 13 ~ เก 00 19 45 48 40 52 55 30 0.1 22 30 47 9 32 32 39 18 34 40 73 65 93 501 45 42 57 50 25 53 85 09 45 38 40 50 50 0. LL SA FR 2 2 U U 00 2 FR 2 F.30 20 00 FR E N FR 00 FR 없 FR 9 9 0 3006 1704 1704 1704 1704 1704 1704 1704 1704 1704 1704 1704 3202 1704 342 12/49 12/55 C4/64 95/60 C7/52 11/55 04/58 09/10 11/55 03/52 69/60 C6/6C 04/61 275 287 275 275 340 275 300 287 PITTSBURGH TOWNSHIP (CONTINUED 388747 388515 389180 389005 389016 389036 389637 388804 389397 4903350 389452 389516 4901717 389762 389768 4901595 389711 4901158 389712 4901527 4901576 4901538 389536 389588 389590 389608 4901799 389633 4901092 389635 4901583 389764 4901491 4903064 4901072 2774 2787 2790 2791 2786 2783 2789 2784 2785 2795 2805 2792 2806 2807 2809 2801 CON

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GRNT 0040 0.055 1600 0023 BRWN GRNT TEST - OOD I MEN OOD BED CRNT OTOO GRNT 0044 GRNT RED SNDS GP NT 0096 GRVL RED GRNT BLUE 0038 0040 GREY 0064 0000 0073 0223 0114 0054 GRNT 005 DEPTHS IN FEET TO WHICH RED GRNT 0033 9600 GRNT GRNT GRNT 0033 GRNT GRNT 0075 0101 GRNT CSND 0116 0061 0900 GRNT FORMATIONS EXTEND SUNS RED 0030 GREY GRNT 00100 0018 SUNS RED GRVL 0030 SUNS 9000 GRNT GRNT GRNT RED GRNT GREY 0017 CLAY 0002 YLLW MSND 0014 SNDS MHIT SUNS BLUE CLAY 0020 RED 0030 GREY CLAY 0002 RED 0024 FSND 0078 GREY GR VL 0138 BLCK GRVL MSND 0053 RAJESKIE A CLAY 0020 YLLW 0087 BAILEY PERCY CLOW R B CLAY 0008 S STOLICKER W HUNTER D W ATKINSON G CLAY SHLE α TP SL 0002 CLAY 0004 CLAY 0005 CLAY 0002 GRNT GREY GRNT MSND 0059 MSND BLDR MSND 0060 FSND 0010 MSND 0059 BLDR MSND GRVL THEORIN H GARRETT L 0026 MANION E TURCOTTE FARMER C FISHER D WHYTE F CAMPBELL DOYLE J CHASE B EDGAR F MAYER T MURRAY MSND MSND BRWN KEYS HART 00 00 00 00 00 ST 00 ST ST ST 00 00 ST 00 00 00 00 00 00 1/00 2/00 1/00 2/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 /15 /30 3/00 3/00 1/00 1/00 1/00 2/00 HR/MN 1/00 1/00 TEST TEST RATE TIME GPM HR/MN 20 œ 20 15 10 20 4 20 30 15 01 m 10 5 4 N 4 ď 12 PUMP LVL FEET 220 9 9 15 84 114 130 39 101 52 35 23 18 09 55 21 Ξ 20 30 10 91 9 9 9 55 50 53 19 N 50 57 56 37 21 WATER FOUND FEET 20 22002220 45 30 15 40 28 48 110 80 14 50 113 104 CSG KIND DIA OF DRILLER INS WATER 없 K K K K K # # # # # # # # 2 FR FR K K FR FR FR 0° 9 9 9 9 9 g S S g 9 9 9 o 9 v0 40 9 Q 9 2415 3202 2402 1704 2415 2402 3202 1704 1704 3031 1704 1704 1704 2402 380 12/60 10/69 10/63 99/60 350 10/59 09/10 06/51 02/68 69/60 04/63 07/60 07/61 19/60 12/55 19/60 02/61 09/60 05/68 06/52 07/61 C6/52 05/66 DATE FEET 390 41C 415 415 375 335 410 420 378 376 373 (CONTINUED....) NORTHING 394458 4912928 394650 4914900 394675 EASTING 4914790 4915280 400332 400714 394700 395375 395500 395530 395560 395660 395650 4915010 396660 4915240 397120 398280 398330 398400 4913280 398500 400150 4915450 4913931 491484C 4914825 395375 1914830 914900 4914740 397476 4915350 398285 4915380 4914995 4913277 4913501 3148 WELL 3147 3159 3150 4502 3163 3153 4491 3152 3151 3149 3154 3155 3156 3158 3157 3160 3162 3161 4800 TOWNSHIP 37 21 36 10 24 25 28 32 36 27 28 31 33 31 31 CONCESSION 9 0 9 ٥ 9 9 40 Q 9 9 9 S 9 40 9 PITTSBURGH CCN CON CON CON CON CON CON CCN CON CCN CON CON CON CCN CON CON CON CON

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OWNER/LOG OEPTHS IN FEET TO WHICH FORMATIONS EXTEND		LLOYD PAUL RPWN MAND 0015 GRFY GRNT 0098	0.082		MALLEN R CLAY 0003 GRNT 0058		SCHOOL BLUE	WEST H CLAY 0017 GRNT 0050	OOZO GREY	MCCANN R TPSI CLAY 0003 GRNT 0050	C C WHIT I MSN	CLAY 0062 MSND	0116 BEAVER MOTEL MEN 0100 DED GRNT 0119	C C COOR BILLE I MSN 0315	0009 GRNT 0104	0004 FILL CLAY	00100	0092 DAYLE L CLAY 0002 SHLE 0009 LMSN 0090 GRNT 0092	GRNI OLOZ RGT SERVICE STATION CLAY 0002 LMSN 0085 GRNT 0098	TAYLOR TPSL CLAY 0009 SHLE 0026 LMSN 0093 GRNT 0004 PED GRNT 0103	3L UE	MCCALLUM F CLAY 0012 GREY LMSN 0027 GRNT 0029 GREY	0090 RED GRNT
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CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		LLDYD J TPSL 0005 BLUE LMSN 0140 RED GRNT 0275 GREY LMSN 0400	CHARLTON E SHLE 0018 BLUE LMSN 0040	TWP PARK SHLE 0010 GREV LMSN 0100		KIRK G CLAY 0002 LMSN 0006 GREY LMSN 0070 GRN LMSN 0082 BLCK GRNT 0084	DOO4 LMSN	HAMILTON J	MOM - 111	BLUF LMSN 0120	SRNT 0142 BLUE	RUIHWELL U G CLAY 0001 BLUE LMSN 0083 BLCK GRNT 0086	WILSON F TPSI MSND 0006 GREY LMSN 0040	SHIE 0018 BLUE	BLUE LMSN 0078	GREY LMSN	0004 BLUE	LMSN 0045		GRET LINSIN COURT ONE	0800	BRWN CLAY 0002 LMSN 0019 LMSN 0074 PERRY K	PRDR 0053 LMSN 0065 FERR FR I	SHE 0013 BLUE LMSN 0074	
WATER			00	PS	00	000	00	00	. 00	00		2	00	00	00	00	00	00	00	00	00	00			
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DATE D		05/64	8/63	03/67	59/90	3/65	1/55	91/10	04/60	10/60		89/68	168	99/60	03/62	02/68	12/59	19740	11/66	10/64	3/55	16	00 /0	05/66	C7/62
ELEV FEET DA		52	525 08,	525 03	50C 06	500 03	475 09/	500 01	525 04	500 10		15 09/	210 11/	50 00S	500 03	50C 02	525 12	SCC 04	525 11	525 10	525 09			52	၁
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	LMSN	LMSN	BLUE	BLUE	LMSN	0000	NSW							LMSN					L M SN								
141	BLUE L	BLUE L			W 3		BLUF 1							BLUE L					BLUE LI								
0002 BL	15 BL G	0007 BI	SN OC	AY O	0005 B1	SN SF						$^{\prime\prime}$ $^{-1}$		- 8	7			1Y 00	X C C	٠,		00				>	
	SHLE 0015 SIMMONS G	TPSL 0007	BLUE LMSN 0019 CLARKE D	BLUE CLAY 0013	FILL 0005 BL	BLUE LMSN SHLE GRNT 0122	COLL INS G	BRUCE W	HAWL EY I	IR M	LARKINS M	JACOBSON		RT	JACOBSON		FSND 0004	BLUE CLAY SULLIVAN	ELLERBECK	OSBORNE	JACOBSON	SHLE 0004	JACOBSON P	YDUNG V	BABCOCK A	CURTIS N	TPSL 0006 CRAWFORD 1 TPSL 0003
CLAY	SHLE	TPSL	BLU	BLU	FILL	BLUE	COLA	BRU	HAM	BLAIR	LAR	JACOB	BRUCE	LAMBE	JAC	TPS	TARDI	SULI	ELL	OSBI	JAC	MAR	JACC	YOUNG	BABC	CURTI	CR AW F
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11/61	11/64	59/8	04/56	07/63	69/		59/	168	/58	65/0	07/54	49/10	07/62	55/40	02/64	96/54	01/60	99/60	15/50	11/67	11/62	99/60	10/62	19/40	12/59	12/67	11/64
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367268	367269	4918039	367279	4918257	4917895	14	367280	367280	367281	367282	367284	367291	367293	367293	367293	367296	367296	367297	367300	367300	367305	367308	367308	367310	367312	367314	367318
3484	3497	847		3491	870	4	4724	4643	3474	3476	3468	501	504	3475	500	467	479	515	3473	522	502	210	503	518	478	523	964
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		TEST OWNER/LOG TIME WATER DEPTHS IN FEET TO WHICH HA/MN USE FORMATIONS EXTEND		/30 D0 MILLER G BRWN CLAY 0002 SHLE 0004 GREY LMSN 0090 GRN GRNT 0094	0004 L	/00 DO HANNA A BLUE CLAY 0004 BLUE LMSN 0053	120	4/00 D0 HAMILTON J CLAY 0005 BLUE LMSN 0038		1/00 DO HUFFMAN G CLAY 0004 BLUE LMSN 0054		N K 0019 BLUE LMSN 010	1/00 DO PETRASH K	BILLE LMSN 005	/00 ST DO CORNWALL A GRVL STNS 0006 LMSN	ARDSON R	1/00 DO GOWDY K FILL 0002 BLUE LMSN 0064	1/30 DO VISNOSKI LEO BRWN FILL 0007 BLUE LMSN 0048 BRWN LMSN 0050 BLUE LMSN 0055	N W 0005 BLUE	NS H 0003 GREY LMSN 0032	CLAY 0011 SHLE	0 8	JAMIESON BLUE LMSN	/30 00 JAMIESUN U JOOZ LMSN 0003
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		RILLER		4742	1506	3207	3202	1704	4742	1704	1704	1704	1704	1704	2415	2402	1704	3202	3202	1506	3202	2405	2405	1506
		DATE DE		10/55	04/61	09/10	01/68	05/20	01/56	19/50	11/67	02/66	01/67	05/67	10/58	79/60	01/65	59/80	12/61	06/64	07/63	11/65	59/90	05/61
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		WELL	CCON	3499	3482	3480	4503	3465	3471	3519	3521	3526	3527	3528	3524	3525	3529	4752	3530	3531	3532	3538	3537	3536
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		GREY LMSN	0045 GRVL	>	GKET LMSN			GREY LMSN			0146 LMSN									LMSN 0200			0105			GKN1 UZ37			GRNT 0135						
		0053 6	SUDS	(0 700	0051	GREV				LMSN			L	0600	0084				WHIT L			SNDS	0.00		SKT Y S			RED G	0044					
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LM SN		0048	GREY		LMSN	JACK 0003		0072		BL.UE	CLAY	α	BLUE		007	- 0	E 20		GREY	BLUE		BL UE	GREY	0011			BLUE	0049	N SCHU BLUE				2 0	X D D	
PSL 0002		GREY LMSN 0075	BAUDER R PRDR 0034		GREY	CLAY	RULE H		DAVISON J	CLAY 0003	TPSL 0001	0166 HAMILTON	0	LEE C	THUS STON	>	MITCHELL TPSI 0003	MITCHELL		SHLE 0009	REEL		DART K PRDR 0044	DARTT K		TPSL 0004 ELLERBECK	TPSL 0014	BLUE LMSN	SHLE 0020 E		MORGAN R	MOORE L	CLAIR J	LAT UUUL	
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					GRNT									7200			0047	0045							0254	0034
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	~				SNDS 0						200			> 1100			GREY 1	GREY 0098							BLUE	GREY
	WHICH				0100 81		0065		0078	0147						0400	0030 G	0038 G		. o	0000	0054	0041	0900	0000 E	0017 G
	LOG T TO EXTE				LMSN 01		LMSN 00	141	Z							L M SN C	LMSN O	LMSN 0				LMSN	LMSN 0	SUDS 0	LMSN 0	LMSN 0
	OWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		6600		GREY LM	1200										BLUE L?	GREY L!	GREY LI				0008	BLUE L	ED		F.
	THS I				S 4				K 0	G 08 BL			SRE	10 CP	BAG	10 81	04 NN		20	1 0	‡		12 BI N R	08 R	04 81	SON C 0003 GR
	DEP		MANSON K	WALLACE W	BRAWLEY S CLAY 0004	ROSEN M	ASH C TPSL 0003	LEONARD C CLAY 0003 LMSN	RENDRICK D SHLE 0010 B	EMMONS G	WATSON H	ROBSON J	PILLINGS R E	SHLE UUZZ BLUE DAVEY H TBS: 0010 GPEV	LAMONT B A	SHLE 0010 DAVEY H	SL 0004 EY LMSN	ER D SL 0006 FY I MSN	YOUNG D	YOUNG P	CONL EY S	TPSL LMSN HUFFMAN R	SHLE 0012 VANLUVEN R	CL AY 0008	CLAY 0004 BLUE	JAMIESON C TPSL 0003
	α		MAN	MAL	BR A CLA	ROS	ASF	DO LEC	N N	DO EMI	MA	DO ROE	I a d	DA	LA	SHI	TP	K E E R TP SL GR FY	707	DO YOU	20	로로	SHI	7	2 2	JA
	WATER		00	00	00	00	00	ST	S	ST	00	ST	00	00	00	ST		00	00	ST	00	00				ST
	TEST TIME HR/MN		2/00	1/00	1/00	1/00	1/00	1/00	1/00	1/00	2/00	1/00	1/00	/10	1/00	/15		/30	1/30	1/00	1/00	1/00	1/00			/30
	RATE COM H		23	20	2	m	9	25	20	N	24	30	10	m	2			e-l	N	25	10	10	20			20
, 22	PUMP LVL FEET		20	64	126	7.1	09	25	37	147	53	5	21	17	20	150		94	72	70	22	41	12	1		27
COUNTY	STAT FLVL L		20	50	17	12	00	18	60	25	36	12	19	9	12	50		00 (U	20	25	16	n n	6			12
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OWNER /LOG WATER HR/MN TEST TEST RATE TIME GPM HR/MN LVL PUMP 22 COUNTY STAT LVL FEET FRONTENAC MUNICIPALITY CONCESSION

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0112 0105 0075 LMSN 0134 GREY LMSN 0136 SNDS 0120 BLUE LMSN LMSN GRNT BLUE GRNT GRNT GREY LMSN 0109 RED RED BLUE 0103 0100 0057 RED RED 0176 6000 0100 DEPTHS IN FEET TO WHICH SUNS LMSN GRNT 0089 LMSN 0125 0117 0011 6000 0083 SHLE 0100 0029 LMSN 0102 6600 0029 FORMATIONS EXTEND 0120 RED LMSN 0005 BLUE SHLE LMSN LMSN LMSN LMSN 0000 LMSN LMSN BLUE LMSN TPSL 0002 BLUE LMSN 0044 BLUE LMSN LMSN 0081 LMSN PORTLAND TWP GARAGE SHL FPSL 0003 LMSN TPSL 0004 BLUE BLUE 0164 BLUE 0000 BLUE BLUE SHLE BL UE BLUE BLUE 0123 BLUE CLAY 0005 LMSN 9600 0002 LMSN 0004 MSND SHLE 0019 BLUE 0003 ASSEL STINE R ۵ REYNOLDS E SORTBERG J REYNOLDS E CAESAR F A TPSL 0005 : 0030 RAYCRAFT T SHLE 0020 E CARR J CLAY 0002 E PERDE BLUE CLAY MARTIN F A CARL ETON R KING A CLAY 0002 FPSL 0001 CLAY 0002 BLUE CLAY GRNT TPSL 0002 CL AY 0005 BLUE LMSN EONARD R CLAY TP SL 0002 BLUE LMSN EVEQUE C LEONARD K LAWSON H ш STEELE C EATON H MOORE G CARR PRDR BLUE BL UE CLAY TPSL 6900 00 00 8 00 ST 00 8 LS 8 00 00 00 00 ST 1/00 1/00 1/00 1/00 1/00 2/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 2/00 /30 1/00 1/00 1/00 1/00 35 15 9 2 œ ∞ 1 4 m 12 (1) 15 9 in 50 136 162 95 120 25 176 83 100 50 00 80 80 35 120 134 18 29 59 15 98 38 40 m 30 13 20 20 64 9 73 55 45 48 S 28 WATER FOUND FEET 45 110 30 102 95 25 63 00 116 16 9 4 8 118 55 28 27 66 60 CSG KIND DIA OF DRILLER INS WATER FR ۲) الل K K K K F.R K K 8 FR FR F,R F R R FR E H FR FR 2 유 FR 9 ø 9 ď 9 9 S 9 S 9 ď ø 9 9 9 9 40 νū S νO 9 ν0 3202 1704 2402 1704 2402 4742 3202 2402 1704 1704 1704 2402 3202 2402 3202 1704 3202 1704 1704 1704 4742 11/57 59/80 05/65 500 11/67 54/50 07/60 08/65 10/68 11/68 03/56 59/80 07/55 07/52 75/60 10/63 12/61 06/63 69/93 06/64 03/67 C8/64 EASTING ELEV NORTHING FEET DATE 03/61 525 500 520 550 525 500 500 500 55C 50 525 530 525 525 525 525 525 525 (CONTINUED) 4922176 367140 4922214 367248 369637 4922288 367303 4922831 367353 367450 4922020 366860 4922030 367082 367089 4922752 367125 4922133 368138 4922855 4922068 366833 4922020 366893 4922180 366940 366967 4922059 367039 4922279 367341 4922534 4922567 367064 4922063 367034 4922061 WELL 3605 3604 3603 3608 3609 3606 3610 4518 3615 3618 3617 3607 3740 4619 3613 3612 3620 3621 3611 3616 3614 PORTLAND TOWNSHIP LOT 2 9 9 Q 9 9 ~ 1 α 00 ∞ 00 œ 00 œ ∞ ∞ 00 00

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	OWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		8 6 6		RUDSDALE W MSND 0002 WHIT LMSN 0051	BABCOCK H BLUE CLAY 0005 GRVL MSND 0025 WHIT LMSN			GRNT 0102 STORMS S MCND 0004 HITT I MCN 0047		MSND 0020 WHIT LMSN 0067 PETERS C TEST ON S LITT I MEN CHIE DON S LITT I MEN	OTT WHILE LASIN SHEE OUT O WHILE	BABCOCK G RED MSND 0031 RED GRNT 0103	NSW 1 FOO ONSO	CORP WHIT LMSN 0069	T10000	SOO WHIT LMSN SOOS	CHON COUS CHON	STINE H	TOO GNS	TPSL 0002 WHIT LMSN 0056 GOODBERRY M	CLAY 0025 WHIT LMSN 0072	ABKAMS E MSND 0007 WHIT LMSN 0065	BABCOCK A TPSL 0003 LMSN SHLE 0017 WHIT LMSN 0084		0002 WHIT LMSN IN G	0001 WHIT	TPSL 0004 WHIT LMSN 0067 FREE METHODIST CHURC
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TPSL 0001	SLADE J H	TPSL 0001	MSND GRVL	MSND BLDR	RIVELL J CLAY 0005	HAMILTON		MSND 0005 BALL S	TPSL 0001	MSND 0044 WHIT	MSND GRVL 0027 KERR H	FINA SERVI	0047 MARTIN R	MSND 0021 CSND	CLAY 0002 MSND	TPSL MSND	CLAY 0009	TPSE 0001	BLCK TPSL	0150 GRN	GOODBERRY	TPSL 0002 DAVEY G	CLAY 0037	FSND 0041	FSND 0034	HARPER C	PAYNE RON	RED LMSN 0103	JOYCE W TPSL MSND	CONC OCC
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0108 MSND BRWN MSND 0030 MSND 0044 GRVL LMSN MSND 0023 0045 GRNT 0115 GRNT SUNS NAME I MENI ANA 2. 9900 0020 BLCK 0062 0044 DEPTHS IN FEET TO WHICH 0027 GRNT 6900 BLCK 0012 GRNT GRNT GRNT GRNT 0074 LMSN FORMATIONS EXTEND 0076 0028 0063 0056 0000 0089 CWNER /LOG RED BLCK WHIT LMSN GRN WHIT GRNT GRNT LMSN LMSN WHIT WHIT GREY GRNT GRNT LMSN 0000 GRNT. GRNT SCALES H CLAY 0003 RED G REYNOLDS G WHIT LMSN 0019 W RED BLCK RED 0006 GREY 0000 0003 0023 BLCK 0014 0000 CTNC BL DR 0014 WHIT 9000 WHIT 0008 REYNOLDS S A BLUE CLAY STEELE D WALKER W A TPSL MSND TPSL MSND ALBERTSON CLAY MSND 0034 RED MSND SHLE 0007 CLAY MSND TP SL 0007 CLAY 0006 TPSL 0003 SHLE 0021 TPSL MSND TPSL MSND SHLE 0016 CI AV MCND 0028 GREY GRNT TPSL 0001 CLAY BLDR AL BERTSON BABCOCK C CLAY 0002 WATTAM M SHERMAN A BABCOCK L WALKER A DILLON B STORMS R RUTTEN B DOWKER R REYNOLD NOLAN G CLAIR C L XOO CL OW BLUE GRNT MHAN 00 00 LS 00 ST 00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 2/00 1/00 1/00 2/00 1/00 /30 1/00 HR/MN 1/00 2/00 1/00 1/00 /30 TEST TEST 40 10 4 20 9 9 10 10 15 15 12 GPM PUMP LVL FEET 45 22 108 00 10 89 22 65 62 20 63 99 22 55 30 27 54 74 70 COUNTY STAT LVL FEET 12 30 00 20 15 15 23 20 S g 10 10 40 9 15 9 22 20 10 WATER FRONTENAC FEET 120 60 20 31 50 23 29 48 48 20 09 99 40 45 65 2 7 4 4 8 4 7 9 24 15 62 19 WATER KIND OF H'B FR X X X X FR FR FR FR FR FR 8 F,R F,R FR T T T K K K FR 2 FB CSG O 9 9 2 N ø 9 ď c Q 9 9 Q Q 9 9 EASTING ELEV NORTHING FEET DATE DRILLER 1704 2402 4312 1704 4312 1704 3202 1704 1704 3202 1704 3202 1704 3202 2415 1704 1704 10/64 01/50 07/68 01/65 11/65 08/60 450 10/56 10/56 89/83 C1/67 04/60 12/62 03/60 04/60 12/68 04/63 64/60 06/64 05/66 59/80 19/60 04/60 07/4 475 \$50 475 475 45C 415 45C 475 515 4 6 C 515 495 475 095 475 (CONTINUED: ...) 364721 365248 363540 366719 4925900 363794 4925998 359543 362067 4925902 4926097 359675 4925734 359735 4925742 359750 4925820 359432 926089 359439 4925929 359458 4925901 356543 356660 4927270 368020 368210 365510 366539 4928166 4926109 359584 4927273 356631 366950 4928530 4928035 4928100 4928190 366629 4927166 4927926 3726 3729 3730 4527 4529 3734 3735 3736 3739 3738 3733 3731 3732 3743 3742 3744 3745 3768 3737 6694 3741 6094 PORTLAND TOWNSHIP TOT 11 12 12 15 18 18 18 8 19 19 19 S 19 23 54 1 ~ MUNICIPALITY 12 12 12 ---12 12 12 CONCESSION CON CCN CON CCN CON CCN CON CON CON CCN CCN

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	GWNER/LOG E WATER DEPTHS IN FEET TO WHICH AN USE FORMATIONS EXTEND		PS BATTERSEA SCHOOL	BLUE LMSN 0119		0800	SNDS 0060 H	SHLE 001	NN SND	0110 SNDS 0190 THELMA	1PSL 0	SO SI SCUTI S BLUE CLAY 0006 SHLE 0017 SNDS 0072	BRWN SNDS 0023	GREY SNDS 0050	CLAR 0020 SNDS 0074	CLAY	O CND A D O D	C T C T	30 ST DO BALL F	CLAY 0004 SNDS 0050		JO DO VANNEIL W J RED SNDS 0046	+5 DO VANNEIL C J MSND 0004 SNDS 0015 RED SNDS 0027 WHIT	0037	CLAY	00 DO MULLEN C TPSL MSND 0009 WHIT LMSN 0051	DO CAMPBELL E COEN CONT	DO LAKE DO COST CRN COST	BLUE LMSN 0140
	T TEST TIME HR/MN		0 2/00	4 1/	p-10-1	2 1/(4 1/(6 1/(2		00/1	5 2/	٠	-) r	→	5 1/	0 1/	8	1/1		3/00	0 1/4	0	4	5 1/	0 2/00	3 3/00	1 2 2 1
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DEPTHS IN FEET TO WHICH
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COUNTY FRONTENAC

DEPTHS IN FEET TO WHICH FORMATIONS EXTEND OWNER /LOG WATER TIME HR/MN RATE FEET PUMP STAT LVL FEET FOUND FEET MATER KIND DRILLER INS EASTING ELEV NORTHING FEET DATE VEL L 107 MUNICIPALITY CONCESSION

BLCK GRNT 0066 0123 LMSN 0118 GRNT FSND 0004 GRVL 0010 LMSN 0040 SUDS 0048 0900 0024 0157 HHILL GRNT 0095 0051 0224 0018 GREY LMSN GRNT LMSN 0028 LMSN LMSN 0116 WHIT LMSN GRNT GRNT 0040 BRWN 0128 BLUE SUNS RED RED BLCK LMSN GREY GREY CLAY BLDR FSND 0006 LMSN LMSN GRVL LMSN GR VL HARDENSTINE W BEDFORD JACK MONTGOMERY CLAY 0003 GREY LMSN CALDER J TPSL 0004 CLAY 0027 MSND 0034 TPSL 0002 CLAY 0030 CLAY 0014 TPSL 0002 TPSL 0002 TPSL 0002 0035 JACK SON H MSND 0004 JACKSON G PSL 0004 COUSENS B CLAY 0009 HUGHSON C GRVL 0020 RANDALL R TRADER S NUTTAL G GORDON M KALMER E DARL IN K SURFASS RINES M ERNOT CLAY ST 1/00 1/00 1/00 4/00 1/00 1/00 0 27 5 9 ເດ 17 ıo N m prof. 30 115 10 128 157 5 38 51 12 5 20 12 12 14 12 32 19 75 3 108 95 DRY 94 28 27 2 K K FR (۲) الا 30 2 3 FR FR H K C. FB F19 0C LL. FR 9 9 9 S Q ď 9 9 9 9 3006 3006 3006 1704 3202 1704 2402 1507 4605 4605 3538 3202 05/68 05/68 19/50 C5/67 11/62 05/67 11/67 06/66 05/6 05/63 49/10 08/57 07/67 08/67 08/67 06/53 12/60 06/65 10/66 350 (CONT INUED 355 325 425 675 610 425 425 445 425 450 398130 391430 398140 398180 4924190 398360 398470 398520 398550 4924525 4924090 4924360 4924425 4924460 393580 4926690 394410 4927060 387800 4928160 388125 4928860 385500 390825 391460 4931400 4931500 391360 493217C 37511C 4911450 375442 4932650 375225 4912120 4562 4143 4147 4148 4149 4561 4150 4153 4151 4152 4154 4157 3983 STCRRINGTON TOWNSHIP 32 21 9 ~ 16 16 2 15 15 CON CON CON CON CON FKT FKT FKT

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CHWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	BROS	IPSE 0002 BLUE LMSN 0066 GORDON L PROG RIJE IMKN 0035	BE UP LMSN	L W SN	MCMACHIN W SHIF IMEN ORES	0064	BRUCE A SOCA		FERTY J 0005 SHLE 0008		MCDONELL GLASN 0129 CLAY 0004 BLUE LMSN 0129		MCALL ISTER C	R C COOS BLUE LMSN 006	DOUG GREY LMS	OUTU BLUE LMSN	BLUE	OUIZ LMSN C	NCED CIOO	CMSN 0057	DERUITER M
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GREENWOOD BROS	GREY LMSN 0059	BLUE CLAY 0004 BLUE LMSN 0057	M S 0079		NWOOD D J	IPSE 0001 CLAY MSND SINS 0004 EMSN 0051 SS 4 WOLFE ISLAND SINS 0004 EMSN 0051		KLEWEGT J	LMSN 0092	TPSL 0002 BLUE LMSN 0046	BLACK B			CLAY 0002 BLUE LMSN 0050	UNITED CHURCH CLAY 0003 BLUE LMSN 0072	MARROW L	2000		CLAY 0002 BLUE LMSN 0100	SHLE 0004 LMSN 0061	00	BROEDERS J B TPSL 0001 CLAY 0002 LMSN 0157	STAY OODS LMSN	0034	о 2 2 3 1 3 1 3	CLAY 0002 LMSN 0070	TPSL 0001 CLAY 0004 LMSN 0035	BREEN B CLAY 0005 BLUE LMSN 0060	KRAFT FOODS LTD TPSL 0002 CLAY STNS 0018 GREY LMSN 0045	CHEESE FACTORY OOO1 STNS CLAY MSND 0005 BRWN CDEY IMSN 0046	
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CWNER/LOG DEPTHS IN FEET TO WHICH WATER STAT PUMP TEST TEST FOUND LVL LVL RATE TIME WATER CSG KIND DIA OF WELL EASTING ELEV MUNICIPALITY CONCESSION ETC

LANARK COUNTY 35

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LANARK COUNTY 35

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KORRY	CLA	TPSL	HOS	CHA	JOHNS	CHAPI	DHO	RED 0059	COX C TPSL	TRUEL	TRUE	TRU	SHI	DEQUE	BUR	JOH	BAI	CLAY	SCHOO TPSL 0018	DHO	AUCHT		BOWES BRWN 1	AVERY BRWN T
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49/80		11/64	05/56	02/63	10/59	19/80	59/60	09/61	0/68	89/0	05/56	04/63	07/52	06/55	03/66	69/10	09/80	01/66	02/67	19/90	08/64	C1/63	59/80	65/60
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	OWNER/LOG WATER DEPTHS IN FEET TO WHICH USE FORMATIONS EXTEND.			MSND 0007 SHLE 0008 ERMAIN C	0003 BLCK	CLAY TPSL 0005 BLCK GRNT 0046 DO MCDONALD L	CLAY TPSL 0006 BLCK GRNT 0065 DO BLAIR D		MSND CLAY OBDN 0004 RED GRNT 0056 ST DO ROUHDING T	TPSL MSND 0004 GRNT 0102 D0 BLAIR K	BRWN TPSL 0002 GREY GRNT 0030 DO MORRIS E	BLCK TPSL CLAY 0008 BLCK GRNT 0036 DO MCISAEC D	00	2		TPSL		7,700	GRIN I CO40		GRNT 0052 DO HUSTON W	GRVL GRNT 0006 RED GRNT 0100	CLAY TPSL	ERSON E	TPSL MSND 0010 GRNT 0054 PS FERRIER J			TPSL STNS 0009 BLCK GRNT 0059
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LANARK COUNTY

GRN GRNT 0035 0104 GRNT GRNT GRNT GRN GRNT GRNT 0020 GRNT 0040 RED BLCK GRNT 0142 GRNT 0113 0015 GRNT 0084 RED RED 0044 RED ~ GRNT 0025 0080 0048 001 SH 001 OWNER/LOG DEPTHS IN FEET TO WHICH 0020 GRNT GRNT 0029 GRNT GRNT GRNT SHLE GREY SUNS GRNT GRNT 0034 GRNT FORMATIONS EXTEND 0054 BLCK 0080 RED 0060 RED RED RED RED RED GRVL SHLE BLCK SUNS CLAY RED 8000 GRNT GRNT 0002 0006 GRNT RED BLUE 6000 BLDR 0012 8000 0001 00100 0012 9000 MSND GRNT 0000 0001 0000 BLDR 0003 SHER IDAN V FOURNIER L CLAY TPSL 0065 GREY CLAY 0025 MCLAREN R FPSL CLAY TP SL RED WILDING J GRNT 0072 TPSL MSND 0282 RED MSND TP SL MSND MSND BRWN CLAY TPSL MSND MSND TPSL BRWN CLAY TPSL MSND MSND 0005 RED MSND WHITEHEAD 0162 9900 ST INSON F CROSBIE H ⋖ ш 0000 CLAY KIRKAM F STRONG G TRUELOVE CARDIFF PERK INS MCINNIS CAMERON OHMAN H SKAUG J BLAIR TPSL LOVE YULE GRNT CL AY 0041 TPSL TPSL GRNT GRNT 0100 DHO WATER 00 00 00 00 ST LS ST 00 ST 00 00 ST 00 Sd 8 00 ST 00 00 1/00 1/00 1/00 TEST TIME HR/MN 1/00 2/00 1/00 00/6 1/00 2/00 1/00 1/00 1/00 /30 12/00 2/00 5/00 /30 1/00 /20 2/00 /30 RATE GPM 'n 0 40 m S 5 20 20 09 12 PUMP LVL FEET 110 150 28 18 65 15 91 9 48 25 10 20 80 33 20 24 35 STAT LVL FEET 00 15 12 15 12 00 10 25 12 10 10 01 29 20 6 23 9 WATER 132 30 83 18 75 50 92 45 29 24 35 32 99 75 46 48 20 40 47 WATER P FR FR ۵2 الل F,R 2 2 2 FR FR FR 4 FR FR FR FR 4 FR FR FR CSG DIA INS ເດ 9 9 9 C) ď S ø ø Q Ø Q 9 00 9 9 9 9 DRILLER 3902 3503 1801 4904 2402 2415 4064 2415 3902 5004 4904 4904 3902 3902 4904 1801 4904 4905 801 10/69 04/57 12/50 59/40 79/90 11/58 05/61 12/67 520 10/69 01/62 11/55 11/62 C8/50 03/67 DATE 08/51 07/52 11/55 69/62 07/52 10/60 08/59 FEET 47C 470 475 470 550 530 500 480 526 EASTING NORTHING 397120 398250 497385C (CONTINUED. 398600 398610 386590 387000 387110 390470 390490 398300 398440 398530 4973940 4974150 0404264 4973900 39871C 387825 386760 4967545 387480 4967370 4968310 38897C 4967965 666666 6666666 388620 4969250 389140 4969350 389540 \$969045 WELL 2477 2674 150 152 155 153 158 2519 157 156 151 168 160 161 162 163 165 164 167 TOWNSHIP D 26 26 26 in 27 27 9 Q 00 00 0 10 10 11 11 MUNICIPALITY CONCESSION d in 2 S S BATHURST CON CCN CON CON CON CCN CCN CON CON CON CON CON CON CCN CON CON CON CON

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35 LANARK COUNTY

GRNT GRNT GRNT MSND 0055 RED RED 0087 RED 0120 GRNT GRVL 0012 GRNT 0017 0 GRNT 00100 GRNT 0043 0082 0065 0054 GRNT 0061 0094 001 007 OWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND SHLE RED SHLE GRNT GRNT GRNT 0164 0018 SHLE GRNT GRNT GRNT CLAY 00200 0063 0070 0077 0061 GREY 0082 RED RED BRWN TPSL 0018 GREY CUNNINGHAM R GRNT GRNT GRNT 0003 GRNT BLCK BLCK GREY 0035 GRNT BLUE LMSN GRNT 8900 GRNT RED RED LMSN SHLE 0014 9000 0025 TPSL MSND 0018 0048 RED GRNT RED 0003 00100 0040 GRNT 0026 0045 WHIT RED RED 0008 RED MSND BLDR 0080 BLCK TRUELOVE H LEEFLANG E TPSL MSND TPSL MSND STEELE H TPSL MSND TPSL CLAY 0110 PETERS S TPSL CLAY RED GRNT PRDR 0080 TPSL CLAY CLAY BLDR TPSL BLDR CLAY 0030 TPSL BLDR LMSN 0058 TP SL 0002 MSND 0004 PENNETT E PENNETT D TPSL BLDR GRVL 0011 CLAY 0015 BENNETT E KIRKHAM L GREENLEY CARSON D BELANGER ROGERS J BLAIR H BURNS D JAMES D BLAIR K IRVIN T BOWES F ASHBY I KEAYS R BLAIR 00 WATER 00 00 00 00 00 00 00 00 00 00 ST 8 ST ST ST ST 00 00 ST 00 00 00 00 ST 8 ST ST ST 8 ST 1/00 TEST TIME HR/MN 1/00 1/00 /30 1/00 1/00 3/00 1/00 1/30 1/30 00/9 2/00 1/00 /10 1/00 3/00 /20 /30 1/00 145 2/00 1/00 LVL RATE FEET GPM 20 20 N 00 12 12 in N 15 C) 4 12 O. 18 12 10 12 α 09 40 38 16 10 06 20 36 0 73 25 94 65 38 54 38 40 20 46 20 41 STAT LVL FEET 29 19 19 00 N 0 S 9 16 00 30 16 25 15 9 18 20 45 WATER 151 16 104 20 99 06 40 51 84 56 62 58 04 58 69 WATER KIND P 25 2 FR FR FR FR FR FR FR ER FR FR FR FR FR F.B FR FR FR CSG DIA INS ø ø ın N v 9 9 ď 9 9 9 ď 9 9 ď ø DRILLER 4904 1801 3902 3902 3902 3902 3719 4064 4064 4905 4004 4904 3902 3902 4905 3902 4064 3902 4905 01/52 09/10 04/57 06/55 09/54 07/62 05/63 DATE 06/62 02/61 04/65 510 11/65 500 10/64 11/62 10/58 03/56 11/68 12/60 03/61 05/52 04/51 02/61 10/51 FEET 505 464 529 551 554 520 520 48C 477 530 595 510 575 545 (CONTINUED....) EASTING NORTHING 388100 388300 388380 392900 390490 388100 4969500 395200 4970765 393165 384675 4968120 387820 4971230 391575 4974980 4973690 393100 974600 393565 0904265 394410 4974180 394410 394950 4974200 97464C 395380 395850 4575350 396144 4975610 395600 0919164 387280 4976560 WELL 195 193 196 198 194 197 199 200 212 202 203 206 215 201 205 208 214 207 209 2401 211 TOWNSHIP LOT o 20 20 21 21 22 25 23 25 25 26 07 19 MUNICIPALITY 9 9 40 40 S ø 9 ď ø 9 BATHURST ETC CON CCN CON CCN CON CCN CON CON CON CON CON CGN CON CON CCN CON CON CON CON CON CON

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0020 GREY SNDS 0059 SNDS SHLE 0012 GREY SNDS 0008 GREY SNDS 0019 BRWN SNDS C 0072 0062 SNDS 0064 0.065 DEPTHS IN FEET TO WHICH SUNS SHLE SUNS LMSN 0001 FORMATIONS EXTEND 0075 MSND 0065 0072 0080 SUNS 0065 0071 0052 OWNER /LOG SUNS TPSL MSND 0001 GREY SUNS TPSL 0001 LMSN MSND SUNS SUNS MSND STNS 0022 0.063 SHLE 0016 SNDS 0056 0000 GREY SUNS 0048 0072 0050 FERRILLE A LMSN 0030 LMSN TPSL 0007 LMSN 0003 SONS 0000 0000 TPSL 0006 SHLE FPSL MSND 0002 GREY CLAY 0002 SNDS TPSL 0002 LMSN GODFREY C 0003 0064 GREY TPSL 0001 LMSN I P SHARP ASSC BRWN TPSL MSND GREY SNDS LMSN KINGDOM HALL I HUCKSTEP P ROTHWELL A っ WATEHORN R MELROB LTD TPSL MSND TPSL 0002 CLAY STNS SNDS 0052 TPSL MSND SHLE 0004 MSND TPSL GREGSON H BRIDELL C MSND TPSL PERECY E PORTEGUS ANDERSON ANDERSON HURD IS B WELSON K FLYNN W GAVIN J FL YNN W BOND LOWE PRDR 0059 0072 WATER PS 00 00 00 00 00 00 00 00 00 00 Z TEST TIME HR/MN 1/00 1/00 /30 /30 /30 1/00 1/00 /30 /30 /30 1/00 /30 1/00 /30 1/00 1/00 /30 1/00 /30 /30 /30 TEST 10 0 10 12 12 9 4 20 30 10 10 10 20 ค ın 15 15 PUMP LVL FEET 40 25 30 18 40 22 20 62 20 33 35 30 37 22 40 40 STAT LVL FEET 13 100 33 25 00 00 18 12 30 50 17 34 20 20 18 WATER FOUND FEET 50 45 29 68 09 09 45 70 9 61 75 99 19 56 DRILLER INS WATER P R. R. FR 00 UL FB FR FR FR 2 4 FR FR FR FR FR FR FR FR FR 띪 œ L 2 CSG 0 Q 9 0 9 ď 9 Q ď 0 9 Q 4 S 4 9 4 ø O 3705 3902 3902 3902 3503 3902 3902 3902 3902 3902 3902 3705 3902 3705 3503 1609 3705 3503 3503 07/55 11/57 10/68 09/62 19/60 DATE 01/61 09/62 07/55 05/55 11/58 55/60 07/61 472 11/54 460 10/53 06/58 06/58 19/90 05/57 12/69 03/69 09/61 FEET 429 460 452 425 450 45C 453 450 432 428 429 425 432 447 476 PLACE TOWN (CONTINUED 465 425 WELL EASTING 4999260 409950 409450 409500 409765 0446664 409580 4999570 4999555 409650 0066665 409745 4996665 4999710 409790 4999310 409870 410150 410150 4999570 409900 4999750 40995C 4999650 40997C 499968C 410090 4998300 410090 4998430 4998460 410115 410145 410115 4998665 997890 410145 4998140 2290 570 290 564 2516 557 573 561 552 2428 591

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0042 LMSN GREY LMSN WHIT LMSN LMSN 0033 GRNT WHIT GRNT GRNT BLCK GRVL 9000 RED 0072 LMSN 0050 MIL 0101 0093 0018 0037 9600 WHIT 0022 Y X LMSN WHIT 0037 LMSN 0050 0071 001 OWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND CL GREY SHLE LMSN SHLE MSND 0088 LMSN GRNT LMSN LMSN SHLE 0112 GRNT 0023 BLDR WHIL GRNT 0032 BLDR GREY BLCK 0145 WHIT L MSN SHLE GRNT 0020 RED AGRICULTURE SOCIETY WHIT GRNT WHIT ONSO 0045 WHIT GRVL 0012 LMSN LMSN LMSN 0015 0044 GRNT TPSL 0022 BRWN WHIT MSND 0034 PRDR 0060 WHIT BL DR BLCK BLDR GRNT 0012 0136 BLCK GRNT SCHOOL BOARD RED MSND BLDR 0030 8000 BLDR 0028 0054 0049 0021 00200 0000 SCHOOL BOARD ANDERSON K ANDER SON W RED MSND RED GRNT ALLEN I SMITH J TPSL MSND STEWART M MSND 0001 CLAY BLDR RED MSND SHLE GRNT CLAY TPSL DONALD M 4SND GRVL GRVL 0026 TPSL MSND TPSL MSND TPSL MSND JMPHERSON CLAY BLDR MSND BRWN CLAY 0072 MSND 0104 PURDON C GEMMELL J STEWART GEMMELL α PARK J ш INNES ALVES DUCAN 0052 0100 GUNN TP SL 0055 LMSN FREY TPSL WATER 00 PS b S PS ST 00 RATE TIME IN GPM HR/MN 1/10 1/00 1/00 1/00 1/00 /20 1/00 1/00 1/00 /30 1/00 1/00 /30 1/00 1/00 10 2 0 m 4 ເດ in in 12 13 12 13 11 LVL FEET 145 30 35 50 105 104 43 30 40 65 78 50 35 26 35 18 12 06 22 19 15 16 20 18 20 00 10 10 31 11 MATER FOUND FEET 04 110 54 95 35 45 29 45 33 06 885 94 46 46 10 25 (CONTINUED....) CSG KIND W DIA OF F INS WATER F FR 01 LL 2 A H H 0£ 띺 00 FR 区 (上 FR 4 4 FR FR A A REERE 2 FR FR 0 0 9 5 in 9 v ø O 9 Q 9 9 v Q 9 9 ø DRILLER 3902 4064 3902 4904 4904 4904 4064 3902 3902 4064 4064 4064 4064 4904 3902 3902 4904 3902 3902 SHERBROOKE TOWNSHIP (DALHOUSIE) 69/40 99/90 10/61 08/80 11/65 12/66 08/63 EASTING ELEV NORTHING FEET DATE 08/61 69/60 59/60 03/63 12/64 10/67 12/62 49/40 04/52 04/66 04/58 11/61 08/62 089 640 649 607 507 645 510 828 615 009 628 645 530 65C 625 900 e 525 37595C 4988070 378739 380250 4979210 380100 4979300 378710 374500 379535 4984150 379840 377160 375950 497921C 379840 379445 377185 376000 4979680 379700 4979250 379100 4979150 379325 497922C 378150 377150 378850 4979305 4979210 4979629 631 632 633 634 636 638 2521 637 2535 689 049 645 949 249 641 642 944 648 14 23 00 00 O 14 0 6 ż 9 00 w 00 00 00 0 O o 0 CONCESSION 10 DALHOUSIE

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FEET	SHIP (630	813	720	700	78C	179	857	825	720	645	617	194	807	802	625	650	200		
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DAF

	MSND 0001 CLAY BLDR 0017 BLUE LMSN 0051 LAROCQUE W	TPSL MSND 0009 BLCK GRNT 0048 STRDUD G	02 WHIT LMSN 0062	GRNT SHLE 0020 RED GRNT 0050 DEUL IN E
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TIHM							GRNT			LMSN		BRWN		0213			GRNT			0072		SUNS	
0021							BLCK					0004 GRNT		LMSN	GE .	CONST	0015			LMSN		GREY	
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DEPTHS IN FEET TO WHICH FORMATIONS EXTEND DWNER /LOG WATER TIME HR/MN RATE GPM PUMP LVL FEET STAT LVL FEET WATER FOUND FEET MATER 40 CSG DRILLER DATE EASTING ELEV NORTHING FEET WELL LOT MUNICIPALITY CONCESSION

8900 SNDS 0032 HPAN SNDS 0047 SUNS GRNT BLUE LMSN 0050 RED 0020 0037 BRWN 0059 0032 0000 MSND 0008 LMSN 0045 0043 SHLE 0035 LMSN SUDS 0900 0115 0030 SUNS 0104 0046 0033 0000 0040 SONS SUNS 0043 0021 0051 SUNS BRWN SUNS SUNS SUNS 0010 SUNS SUNS S ONS SUDS SONS SUNS BRWN 0024 BRWN SUNS CLAY WHIT 0026 0076 8000 STNS SUNS SUDS CLAY TPSL 0005 TPSL 0002 GREY 6000 0002 TPSL 0002 SNDS 0000 0000 0003 0003 00100 0000 GRVL 9000 9000 0008 9000 9000 ⋖ CAVANAGH G 9 CAVANAGH G LIVINGSTON TIMMERMANN TPSL MSND O 0001 LMSN SHLE TPSL MSND RED MSND 0026 MSND TPSL TPSL MSND RED MSND CLAY TPSL TPSL CLAY BRWN TPSL TPSL MSND CLAY 0004 FPSL MSND 0000 CLAY TPSL CLAY TPSL CAVANAGH BROADBENT CLAY TPSL CLAY TPSL LAMONT D CAVANAGH SPENCE D SPENCE D FARREL T ZEGGER B WRIGHT D WR IGHT K CORBEIL EV ANS D u COUCH R WILSON G TP SL O MOORE BURNS PRDG TPSL KING KERR COOK 00 00 00 TO COLE ST 0 ST ST ST ES ST SI SI ST 1/00 1/00 1/00 1/00 /30 1/30 1/00 4/00 1/00 1/00 1/00 1/00 1/00 00/9 /30 130 /30 /30 1/00 4 00 10 ç 12 in 10 18 13 20 00 12 12 22 30 35 13 00 21 27 30 115 25 20 15 9 17 S 12 00 00 27 40 8 3 17 34 35 32 40 42 45 100 110 50 24 57 51 4 41 FR 8 a: FR ER. FR 7 3 F. FR FR 04 U., au FR FR 00° FR F. 70 FR FR 2 25 2 9 9 S O 9 9 in 0 Q 9 40 9 9 9 9 3719 3538 3538 5004 4064 4004 3902 4064 3503 3902 3503 3902 4905 3902 3902 2415 4064 4064 06/51 10/63 07/62 07/62 56147 08/83 02/57 89/60 05/66 06/52 10/60 12/68 69/10 01/58 450 08/62 11/57 49/60 08/66 10/69 07/54 08/64 01/6 67/52 455 435 640 45C 447 475 445 455 451 48C 45C (CONTINUED 4972780 4973830 4972820 403570 402672 4972730 402735 404120 497569C 4973050 402730 403020 403390 4972750 4973865 497277C 403350 4973400 4972760 403570 4973370 403870 0298264 403875 405069 4974169 40497C 4975650 409800 413000 402850 4973095 407550 4977510 4979539 410100 0066265 412860 4981280 4982100 497403C 403100 4974240 404570 2370 2384 2670 607 269 669 2658 2277 869 701 702 705 707 708 704 TOWNSHIP 10 20 5 54 27 DRUMMOND CON

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FET T			SNDS	SUNS	SUNS	SUNS	BRWN		BRWN	LMSN	0036	SUDS	BRWN	SUDS
OWNER/LOG THS IN FEET TO WH FORMATIONS EXTEND			\$ 9000	0007 S	0004 S	0019 S	0003 B		10	0000 L	SUDS 0	0008	000¢ B	BRWN S
THS I					0	D 00			L 00					4 BR
DEPTHS		<u>cc</u>	CLAY TPSL SCOTT R	TPSL	TPSL MSND	TPSL MSND THOMPSON P	MSND	¬ -	CLAY TPSL FITZGERALD	MSND BLDR MOORE K	SCOTT R	TPSL	BRWN CLAY	TPSL 0004
		SCOTT	SCOTT	SCOTT	SAUR	TPSL	TPSL	0050 SCOTT	CLA)	MSNC	CL AY SCOT T	CL AY FAUX	BRWN	TP SL BFRT
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SNDS 0025 SNDS 0058 HPAN SNDS 0060 0028 SNDS BRWN 00 50 CLAY HPAN WHIT WHIT 8900 SNDS 0017 GREY 0018 ROCK YLLW SNDS DO38 WHIT 0017 0014 SNDS SNDS 0052 0048 900 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND STNS 6000 0024 WHIT GRNT BRWN MSND SUDS 0052 SNDS 0044 0020 0069 OWNER /LOG 0014 DRUMMOND SCHOOL AREA CLAY TPSL 0015 BRWN SUNS SUDS GRVL TPSL 0040 RED 0030 BLDR GREY GRNT YLLW OBDN 0022 ROCK 0028 SUNS 0046 BRWN TPSL MSND 0022 S GILES BRDS CLAY TPSL 0006 S MDSS MARY WHIT 0036 HPAN 0039 0013 SNDS 0020 BRWN GRVL 0012 HPAN 0062 HPAN BLDR 0024 MSND GREY CLAY BLDR 9000 0013 0003 GREY 0020 6000 GARDINER BROS G TPSL 0004 0021 GREY SNDS 0102 BOTHWELL R THOMPSON E CLAY TPSL (GRVL 0030 F SUNS TPSL 0004 PRDG 0026 BRWN CLAY TPSL MSND MOSS MARY CLAY TPSL CLAY TPSL THOM SON E UMPHERSON DBDN 0006 THOM SON H TPSL MSND TIMMONS P BRWN TPSL 0075 HPAN FERGUSON MCLOUGALL MCPHEE E SHEIL Y POWERS W POWERS W LEWIS J BARRY R GREY BELL 0048 WATER 00 00 00 00 00 00 ST ST ST LS ST ST 00 ST PS 00 ST Γ ST RATE TIME GPM HR/MN 2/00 1/00 1/00 1/00 1/00 /30 1/30 1/00 2/00 /30 /10 1/00 1/00 1/00 1/00 1/00 /30 10 4 100 10 m ın 10 20 S 10 10 S 19 PUMP LVL FEET 19 15 40 45 38 40 27 48 45 23 17 8 30 45 35 95 STAT LVL FEET 6 ∞ 28 21 12 25 12 00 20 12 10 09 21 19 9 32 WATER FOUND FEET 102 48 50 42 04 40 8 62 65 09 DRY CSG KIND DIA OF INS WATER I CK LL. FR CK LL K K FR FR E N K L 2 FR FR ۵<u>۲</u> FR FR FR FR ıo 10 4 vo Q 9 vo o 0 LO 9 S Ý 9 9 S DRILLER 1609 1609 1609 3902 3902 4905 4905 3902 3902 4064 3902 1609 1609 09/60 05/67 DATE 12/61 12/61 11/57 12/66 10/61 11/67 08/59 10/62 65/60 08/59 04/55 05/67 95/60 59/60 01/60 12/61 09/53 05/59 EASTING ELEV NORTHING FEET 488 465 480 512 065 478 495 475 480 467 475 395 465 450 495 (CONTINUED) 407640 4984601 4985400 398750 408900 4985500 396890 4976345 397140 4977065 397900 398260 398760 4978684 4978905 398410 4978985 406300 399340 4979645 399837 4979089 402969 4982220 666666 40342C 4982960 403790 405400 405888 6666666 4983560 4984290 4984810 406300 789 062 793 961 194 795 798 661 802 2536 808 803 807 801 804 805 TOWNSHIP LOT 25 14 16 22 21 22 MUNICIPALITY CONCESSION 9 9 9 9 DRUMMOND CON CON CON CON CCN CCN CON CON CON CON CON CCN CON CON CCN CON CON CCN

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WHIT LMSN WHIT LMSN WHIT LMSN CLAY BRWN LMSN LMSN 0066 BRWN LMSN BRWN LMSN GREY WHIT LMSN 0008 6000 BLUE 0108 0171 WHIT SHLE 0008 WHIT LMSN SHLE ONSO 0013 0900 0028 0040 0033 LMSN RED MSND 0020 MSND 0118 WHIT 6000 0061 0059 900 BLCK GRNT 003 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND HPAN GRNT EY LMSN SHLE LMSN LMSN 9000 LMSN BL UE 8000 LMSN CLAY 0000 0052 GR DWNER /LOG BLDR 0090 WHIT 6600 CLAY ш BLCK 0003 FILL 0005 GRVL ш LMSN GREY WHIT L M SN LMSN 9000 GREY SHL SHL TPSL MSND 0016 R BLDR 0080 GRVL MSI TAYLOR J u. 0002 GRNT 0013 LMSN 0022 MSND 0035 0035 0016 0000 0033 0003 0003 0023 DR 9000 0003 8000 AND S BL DOBBIE J H WATT B
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CONCESSION ETC

GREY SHLE LMSN 0040 WHIT LMSN GREY GRNT 0050 LMSN 0008 BLCK GRNT 0025 BRWN LMSN 0030 GRVL 0042 WHIT LMSN 0087 0014 GRNT 0095 WHIT WHIT LMSN WHIT LMSN 0037 MSND 0060 **GRNT 0076** 0048 0017 WHIT LMSN 0065 0045 GRNT BLCK GRNT 0085 0043 9600 0097 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND LMSN 0015 SHLE LMSN 0020 WHIT LMSN 0088 0020 GRNT 0038 GREY LMSN GRNT GREY WHIT LMSN 0051 SNDS 0047 0085 TPSL MSND 0022 LMSN 0063 WHIT LMSN 0034 OWNER /LDG GRNT 0017 LMSN MUCK BLCK 0015 TPSL MSND 0008 SHLE LMSN 0116 GRNT 0122 GRVE PRDG 0008 WHIT LMSN RED TPSL 0005 WHIT LANARK POST OFFICE CANADIAN LEGION CLAY TPSL 0005 STORIE D BLDR 0017 0000 BLCK CLAY TPSL BLDR RED MSND 0003 0003 0013 0073 SHLE TPSL 0015 RED MSND STNS 0028 BLCK BAPTIST MANSE MASONIC LODGE 00 DRYSDALE D JAMIESON E LALONDE R PRDG 0012 R RED MSND FULTON B LANARK PUC NORTH EMMA CLAY TPSL GRNT 0048 WHIT LMSN CLAY TPSL TRAILL E CLAY 0011 BLCK CLAY CLAY 0032 MCFARL ENE MSND TPSL TPSL BLDR STRANY J HOLMES E MURPHY A YOUNG G GREER A RYDER L WHITE FOX A 0063 WATER 00 00 00 00 00 00 00 8 00 00 00 00 $\frac{\mathbb{R}}{\mathbb{R}}$ PS 00 00 PS /30 1/00 1/00 2/00 1/00 1/00 1/00 1/00 RATE TIME GPM HR/MN /30 /30 /30 1/00 2/00 1/00 1/00 1/00 1/00 1/00 1/00 /30 PUMP TEST TEST 12 20 19 S ίΩ N 28 ın 0 4 30 00 4 20 12 S 9 00 00 LVL FEET 80 18 48 13 13.51 45 40 15 35 45 20 26 30 28 65 40 15 9 06 40 LVL FEET STAT 22 13 40 12 12 77 18 25 40 9 80 16 8 12 16 9 21 WATER FEET 48 30 29 62 56 29 33 40 70 80 33 06 50 116 23 2 5 27 UTM CSG KIND EASTING ELEV DIA OF NORTHING FEET DATE DRILLER INS WATER oc u. FR FR FR FR 2 FR FR 78 FB 22 2 2 FR FR FR FR 없 FR ın v Q 40 ø 9 v o O o 9 9 ·0 9 ø 9 ın 9 9 9 9 4064 3902 4064 4064 4904 3902 4064 3902 4904 4904 3902 3902 3902 4064 2415 3902 4904 4064 3902 500 10/59 5CC 10/66 11/69 02/53 500 11/64 79/90 03/61 03/53 12/62 02/54 69/60 03/62 10/67 07/61 19/40 03/62 05/61 03/62 11/54 99/60 05/61 500 500 500 500 500 900 500 500 5C2 500 505 503 200 503 200 550 614 392350 (CONT INUED.... 392315 4985840 4985435 392320 4985820 392320 392480 392360 392480 4985475 392365 4985730 392385 4985715 392390 4985840 392390 4985940 392410 4985470 392410 392425 4985310 392435 4985550 392450 498563C 4985530 392450 4985645 4985610 39246C 392470 4985500 392450 4985760 392460 4986040 WELL 1038 1080 1010 2665 1076 1087 1050 1013 1067 1017 1089 1057 1052 2526 1018 2540 1054 1001 1063 1053 1062 LOT LANARK VILLAGE MUNICIPALITY

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	TEST OWNER/LOG TIME WATER DEPTHS IN FEET TO WHICH HR/MN USE FORMATIONS EXTEND			OOZ7 WHIT LMSN 011	CLAY TPSL BLDR 0045 LMSN 0080 30 DO CAMERDN J WHIT LMSN 0087 BRWN LMSN 0094			2001		GRN I OUG		MAN A	0800	/30 DO FERCUSON W FERCUSON PERCUSON PERCUSON PERCUSON W	1/00 DO METCALFE R CLAY TPSL BLDR 0016 BLUE CLAY GRVL 0018	BLCK GRN1 0038	0030 RED GRNT 0060	CLAT IPSL 0005 BLCK GKNI 0029 5KN 5KNI 00041 BKNN GRNI 0046 BLCK GRNT 0052 GRN		RRE W	AN ON O	0.049 4	PRDE OIZE BLCK GRNI OIGS GKEY GRNI OISU BLCK GRNI 0203	TPSL MSN	30 DO CAMPBELL W
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DEPTHS IN FEET TO WHICH FORMATIONS EXTEND DWNER /LOG WATER RATE TIME GPM HR/MN STAT PUMP T MATER FEET WATER KIND CSG DIA INS DRILLER DATE FEET EASTING WELL LOT MUNICIPALITY CONCESSION

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	TEST TIME WATER DEPTHS IN FEFT TO WHICH HR/MN USE FORMATIONS EXTEND		DO NEWMAN L	3/00 DO WILLISCRAFT J	2/00 DO ROGER GREY	GREY LMSN 0077 -AS D MSND 0002 GREY LMSN 004	1/00 DO HONEYWELL DAY MEND CTME ON 9 1 MEN	1/30 DO KILPATRICK J	2/00 DO MACODWELL G	2/00 00	1/30 DO ROSSER N	1/30 DO BURNS G	2/00 DO KINCH J TPSL MSND 0002 GREY LMSN 0050 GREY SHLE	/30 DO CRANSTON J	1/00 DO CARLEY H	175L MSNN 0005 GRET LMSN 0050 WHII GRNI 0050 LMSN 0065 GRET LMSN 0050 WHII GRNI	1/30 ST DO GIFF C	2/20 DO GIFF	2/00 ST DO BURCH	1/00 ST DO BURCHILL	LMSN 0040 SNDS 0076	GREY LMSN 0050 WHIT GRNT 0060 GRNT LMSN 0080 BLCK LMSN 0088		2/00 ST DO LUNS DEN D
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	WELL	_	1122	1124	1126	1125	1127	1131	2298	1128	1129	1130	1132	1133	1135	1134	1136	2545	1137	1138	1139	1140		1141
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CWNER /LOG	DEPTHS		QUINN W TPSL MSND 0006 WHIT LMSN 0052 BRWN LMSN	NSKI MARY	CLAY 0016 WHIT	CLAY 0008 WHIT NSKI S	TPSL 0005	0005 SNDS 0060	TPSL 0006 RED GRNT	CLAY 0004 SHLE 0030 BLCK ROCK 0050 Quigley D	MSND 0003 L SECTION	TPSL 0003 WHIT LMSN 0064 Barker R	WHIT SNDS 0004 RED SNDS 0032 GREY SNDS	0046 TULLY R	MUCK CLAY 0012 LMSN 0030 SNDS 0041 BASTIEN J	CLAY 0004 SNDS 0057 BRYDGES J	PRDG 0022 RED SMLE 0042 BLCK GRNT 0057 ECKLIN R	TPSL MSND 0003 GREY SNDS 0065	_	WHIT LOSS 0039	WHITE LMSN 0041	LMS	PLCK GRNT 0023	MSND 0008 RED GRNT 0032	HAUGHIAN V MSND BLDR 0003 LMSN 0080	A	MERKLEY W COIT SHLE COID GREY SNUS COSS
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OWNER/LOG R DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		o What a	CLAT GRAL UDZU LMSN MSND SINS UISO SPINELLI N TPSL 0018 LMSN 0090 SNDS 0120	FERGUSSON I	REST CHAPEL	TPSL 0002 CLAY 0018 SNDS 0080 GOODBODY V	0009 SNDS 0075	MSND TPSL 0001 LMSN 0059 Jorr C	SUNS	SNDS 0048	BRWN TPSL 0002 BRWN SNDS 0038 St jean emille	BRWN CLAY 0002 BRWN SNDS 0030 GREY LMSN MSND 0085		0012 LMS	TSON F	CLAY TPSL 0011 LMSN 0132 COBPER W	RED MSND 0003 GREY GRNT 0033 PEPPER C	MSND 0004 LMSN 0030 IRELAND K	BLUE CLAY 0007 GREY LMSN 0038	CLAY		HAUKANEY H TPSL 0002 SNDS 0025	RAMSEY F TPSI MSND 0004 SNDS 0112	0001 SNDS 002	D D TPSL 0002 SNDS 003
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	TEST TIME WATER DEPTHS IN FEET TO WHICH HR/MN USE FORMATIONS EXTEND		1/00 DO BEST S	MSND FILL 0002 BRWN SNDS 0043		1/00 DO TREGENZA H	3/00 DO SAUMURE L	1/00 DO KINGSBURY E	PSL B	1/00 DO MAGHAM J	07		MSND 0002 GREY URE L	MSND 0075		GORDON	BLDR 000	2/00 D0 CASSELL K	1/00 DO REID J		TP SL 0004 BLCK GRNT 0033	TPSL MSND 0003 SNDS SHLE 0019 SNDS 0050 SNDS LMSN GRNT 0092 1700 D0 BRDWN A		CLAY TPSL DO LAMERONT	1/00 DO PEPPER C	1/00 DO WHITMORE G
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GREY BRWN SNDS SNDS GREY SNDS 0067 SHLE BRWN WHIT BRWN SNDS 0025 SNDS 0059 RED CLAY 0011 0035 0010 WHIT SNDS 0039 0014 0045 0091 00100 0028 SND S SUDS 0101 SUNS 0040 BRWN SNDS 0047 0155 GRNT 0092 900 OWNER/LOG THS IN FEET TO WHICH FORMATIONS EXTEND CLAY GREY 0058 SNDS GRNT 0020 GREY GRNT 0123 GRNT BRWN MSND BRWN BRWN SNDS 0020 SUNS LMSN LMSN MSND 0033 0064 COOC CMCN MCND COCC 0005 RED 0800 RED MSND 0000 BRWN SUDS BLCK SUNS BRWN LMSN 0050 9000 ROCK GREY GREY SCHOOL HALLADAY ED BRWN MSND FILL SNDS 0035 GREY MCDONALD JAMES 0002 SNDS 00005 BRWN FILL MSND LMSN MSND 0055 SUNS 9000 BLDR 9000 LMSN 0003 0000 0004 0002 0001 DEPTHS MCDONALD J MSND 0010 LELM GROVE STATE OF COST OF CREY WRIGHT D KLAWITTER TPSL MSND MCPARLAND CLAY TPSL 0080 BRWN BRWN TPSL RED CLAY BRWN MSND CASSEL J SNDS 0044 BRWN MSND TPSL MSND 8000 0039 TPSL 0002 FPSL MSND DOUGLAS S MCVEETY F 0052 WHIT MCVEETY M CORDICK H CLAY TPSL KOEHLER A BRWN TPSL COLLYER M CLAY TPSL BRWN TPSL CLAY TPSL CASSELL J PORTER H MOORE D IRWIN A FREY TPSL SUNS BELL 0154 WATER 00 PS ST IR 00 00 00 00 00 TEST TEST
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LANAKK CUUNIT 33	CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL RATE TIME WATER DEPTHS IN FEET TO WHICH TE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE FORMATIONS EXTEND		'64 4904 6 FR 48 20 60 6 1/00 DO CAVERS D ROCK 0019 GREY GRNT 0055 BRWN SNDS 0062	1 4904 6 FR 45 15 62 2 2/00 DO LIGHTBORD TOUR TENTS	6 4905 6 FR 50 20 40 10 2/00 D0 CARSON A SPAN TOST OF ROLL ON SPAN TOST OF ROLL OF	C 1801 2 FR 18 4 6 4 3/00 D0 WRIGHT J LMSN 0030	0 1801 2 FR 42 4 4 DO	7 4904 5 FR 27 2 25 8 /30 ST DO BARNS H	7 3705 5 FR 50 12 20 10 1/00 D0 ST HEALEY F	9 3902 6 FR 75 17 52 20 /30 D0 HEALEY J 1751 MSND ODD1	9 4905 6 FR 29 12 70 4 2/00 D0 CORDICK JOSE STATE STAT	5 4905 6 FR 29 8 18 10 1/00 D0 WHITE J	BRWN TPSL 0010 WHIT SNDS 0032 9 5004 6 FR 32 8 10 25 2/00 D0 REEVES E	GREY CLAY MSND BLDR 0010 BRWN SNDS 0037 7.8 5004 5 FR 20 10 11 25 4/00 D0 RICHARDSON D	GREY CLAY S	5 5004 6 FR 20 10 10 25 2/00 DO	4 2415 6 FR 20 4 4 5 1/00 ST DO	3 3902 6 FR 55 22 31 18 /30 00	5 3902 6 FR 43 21 35 20 /30 D0 WHITER OUT SNUS	7 3705 4 FR 30 18 20 5 1/00 00 STANZEL C	1PSL 0004 LMSN 003 65 4904 6 FR 28 15 18 10 1/00 D0 MDGRE W	7 3538 6 FR 30 7 4 ST MOORE W	4 4905 6 FR 45 24 34 7 1/30 D0	1 4904 6 FR 34 24 34 2 /30 D0	E AOAE & ED 20 14 00 14 0400 00	TAGO O LA SE TO STORING BRING TPSE	762 4904 6 FR 30 10 22 10 1/00 ST MYERS W BRWN TPSL 0002 BRWN SNDS 0035
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DEPTHS IN FEET TO WHICH FORMATIONS EXTEND WATER TEST TIME HR/MN TEST RATE GPM PUMP LVL FEET STAT LVL FEET WATER FEET WATER KIND F.O. CSG DIA INS DRILLER DATE EASTING ELEV NORTHING FEET NO NO LOT MUNICIPALITY CONCESSION

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SHLE 0018 LMSN 0060 GREY 0116 0097 0109 0040 0015 LMSN 0071 LMSN BRWN LMSN SUDS CLAY SUNS 01 02 0073 0131 LMSN 0030 YLLW BLUE SUNS 00800 GREY LMSN 0123 SHLE LMSN 1900 0015 BL UE LMSN LMSN 0085 0141 LMSN GREY TPSL 0004 GREY LMSN SCHOOL SECTION NO 5 GREY COLLIE J TPSL MSND 0011 LMSN LMSN COOK H SHLE 0006 GREY LMSN LMSN TPSL MSND SHLE 0012 0000 0065 0075 4600 CLAY MILLS SNDS 0073 WHIT 0077 0062 COLL IE WOOLEN MILL BRWN 0090 STNS 6000 LMSN 0004 GREY 0075 LMSN SONN ENBURG S SHLE 0003 GREY LMSN LMSN 7900 MSND GREY LMSN 0147 0054 0055 COLL IE WOOLEN TPSL 0010 SNDS SONNENBURG A CLAY 0004 I GRACE H BLUE LMSN GRACE H CRAIG R CLAY 0019 | BDAL C TPSL 0001 I RAYMOND R GREY SHLE BLUE CLAY MSND TPSL TURNER F TPSL MSND SHLE 0008 BLUE CLAY FILL 0019 CLAY 0075 0125 MSND TPSL 0001 BLUE LMSN BITT IMSN LMSN 0082 ST ANL EY R ROBERTSON EL SNER A DRYNAN K JAMES C HENRY W GILES K COLLIE 9 REID L GRAY LMSN TPSL 00 00 00 00 00 00 ST ST 00 ST ST ST ST ST LS. 00 00 LS 00 PS 1/30 1/00 1/00 1/00 1/00 1/00 2/00 1/00 1/00 3/00 /30 /30 /30 /15 /30 1/00 1/00 1/00 2/00 1/30 13 33 13 10 15 10 15 12 00 vo 5 00 9 5 15 15 9 ~ 40 35 30 35 30 50 40 20 35 18 90 95 56 20 20 9 29 20 30 30 20 12 8 2 92 8 56 10 29 70 00 21 89 65 20 69 84 122 50 80 103 145 97 30 80 2 EB F.B 2 FR 2 2 2 FB FR FR FR T T 20 FR FR Q 00 9 9 9 O Q 9 9 9 ın 9 ın 9 N N 10 9 9 9 -3902 3503 4806 2415 3902 2415 2415 3503 4527 4806 4806 4806 2415 1801 3607 806 4806 2415 06/58 12/61 10/54 06/58 10/66 07/56 11/56 09/54 10/50 455 10/59 375 12/57 435 10/58 12/64 09/63 08/80 11/51 04/68 05/64 11/64 04/64 03/61 10/68 20¢ 40C 403 435 445 0.5 40C 415 405 475 398 375 426 450 375 000 (CONTINUED ... 41166C 5003450 411325 411385 402600 5013700 413200 5003100 411600 411925 404575 41160C 412190 410950 409200 40874C 407860 407140 407000 5004140 5007425 5008100 5008300 408100 5008215 5009500 009200 407075 405750 403865 5012550 403200 5012750 009170 5009550 405861 5009450 403100 5012625 2133 2139 2132 2140 2137 2322 2148 2157 2158 2141 2142 2143 2145 2150 2138 2147 2153 2606 2156 2146 2151 2155 d d 4 4 9 12 13 5 14 5 5 24 26 TOWNSHIP 01 10 10 10 01 0

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MCEWEEN E MUCK SHLE 0010 BLUE FSND 0057 0070 0106 0042 DEPTHS IN FEET TO WHICH SUNS BLUE LMSN LMSN LMSN 0070 0103 FORMATIONS EXTEND 0055 0058 0056 CWNER /LOG GREY TPSL MSND 0002 SNDS FPSL MSND 0006 LMSN TPSL MSND 0002 GREY FPSL MSND 0008 SNDS SLTE GREY LMSN 0045 PRDR 0070 SNDS 0087 PRDR 0057 SNDS 0101 MORTON MOTORS LTD DORMAN ICE PLANT MAPLE LEAF MOTEL BLUE CLAY 0005 0002 SUNS BLUE GREY SUNS LMSN 0000 STATION NICHOLES L DALGLEISH SHLE 0003 1 CLAY 0010 TPSL MSND KILBOURNE FPSL 0001 GRVL 0006 SHLE 0004 BECKETT E TPSL MSND KILBOURNE BATCHELOR EDWARDS A DORMAN F HARMON W 2 PLANT FINA WATER 0 00 CA 00 Z 00 00 00 TIME HR/MN 2/00 1/00 1/00 2/00 2/00 1/00 1/00 1/00 1/00 /20 /15 PUMP TEST LVL RATE FEET GPM 0 30 ın 10 2 15 S in 12 20 m 20 71 25 40 4 00 42 35 25 75 34 35 LANARK COUNTY STAT LVL FEET 15 12 22 S 15 00 30 30 WATER FOUND FEET 48 20 61 44 33 69 69 87 27 100 MATER 90 2 2 FR T T T 2 FR 2 FR 2 FR FR FR C SG DIA INS ·o .0 9 Q 9 9 ×0 9 9 EASTING ELEV NORTHING FEET DATE DRILLER 3719 (CONTINUED 3902 3719 3705 3538 3719 3538 3902 3902 3902 3551 410 12/53 41C 08/54 01/56 05/49 40C 10/51 06/54 425 11/50 06/55 06/55 410 11/53 08/63 11/65 06/90 11/67 07/57 410 405 405 415 415 41C 410 405 405 405 SMITH FALLS TOWN (SOUTH ELMSLEY) EASTING 418581 497117C 418024 418776 418069 418386 418611 4971246 4971422 419194 4970746 419234 9686965 418516 4971060 4970817 4971024 4970940 418555 418620 418620 418631 4971201 418500 4971029 418557 4971028 4972616 4972616 WELL 3086 3088 3089 3085 3084 3087 3092 2179 3091 3090 2184 3094 2201 2203 LOT SMITHS FALLS TOWN 10 MUNICIPALITY CONCESSION

CON

CON CCN CCN CGN CCN CGN

MSND 0024 SNDS 0044 FPSL CLAY 0004 HPAN 0010 GREY LMSN 0050 SNDS 0051 SNDS 0051 0003 SNDS 0056 0057 0092 SUDS 0020 0002 LMSN GREY TPSL 0008 BLUE LMSN TPSL 0005 ROCK 0003 0000 SHEPPARD H TPSL MSND MSND PSL MSND TPSL MSND PATTERSON DIAMOND J DI AMOND J TAYLOR L SMITH N FREY TPSL PS PS 00 00 1/00 1/00 1/00 1/00 1/00 145 S 10 10 m 14 10 30 50 9 14 00 Q 18 0 90 50 51 52 20 14 41 80 FR 0 <u>الل</u> FR FR 4 9 9 d 9 3705 3902 3902 3705 3734 3322 07/58 06/58 10/58 08/62 02/63 09/52 08/62 41C (401 389 407 41C 389 415 419172 497188C 418764 418930 4970585 419150 418717 4973080 418855 4973144 4971502 419041 4973490 2186 2185 2192 2187 2191 2193 2181

DEEL IEEEPHUNE CO		GR. COL2 SNDS 0093	TEST MSND 0005 LMSN 0090 WHIT GRNT 0106	JINGER GLEN BRWW CLAY GOOZ GREY SNDS 0087 BEVERIDGE J	SNDS 0080 LEVAC H	RED CLAY 0001. SNDS 0075 BILLIE CONSTRUCTION	PRDG 0008 SNDS SNDS 0090 IRVINE R	FILL 0005 SNDS 0086 SMITH FALLS DAIRY	TPSL MSND 0002 SHLE 0020 SNDS 0087 Clark L	MSND 0012 GREY LMSN 0020 Saunders G	TPSL MSND 0002 SNDS 0076 Saunders d	CLAY	TPSL 0003 SHLE 0022 SNDS 0086 KNIGHT M	CLAY 0004 GREY LMSN 0034 FOX A		BLOR BLCK UM C	0006 SNDS 0072 HEY CHOCOLATE LT SNDS 0037 GREY SNDS	0195 BLCK GRNT 0201	ROLPH STONE LTD	CLAY 0004 SNDS 0082 ROLPH STONE LTD CLAY 0004 SNDS 0080		RINGER D	TPSL 0002 LMSN MSND 0067 Mereau n		10 0003 SNBS 0075
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DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL RATE TIME WA ER INS WATER FEET FEET FEET GPM HR/MN U
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DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		STEWART J BRWN TPSL 0005 GREY GRNT 0046	0100	OOOB BLCK GRNT 006	BLCK GRNT 0095	0004 GREY	K R 0003 BLCK GRNT 005	S S BLCK GRNT	THOMPSON J	F COO CPTX COOC	FOUNTIER COS GRET GRN I COS V	0007 GREY GRNT	CK GRNT 0065 RED GRNT 0080	CLINE W CLINE TO STAS OOD RED ROCK OOLT BRWN LMSN OOG WHIT LMSN 0046	IN A 0002 RED	M M M M M	UGALL E	MSND DOLY WHILL LMSN		TPSL MSND 0010 LMSN SHLE 0014 WHIT LMSN	MORRIS J TPSL MSND 0008 LMSN SHLE 0015 WHIT LMSN		TPSL	BDYS SCOUT CAMP RED TPSL 0002 RED GRNT 0060	TYSICK C BRWN TPSL 0006 LMSN 0040	0015 Q SND
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	DEPTHS		SILVER LAKE PARK	TPSL MSND 0005 PROVINCIAL PARK	CLAY STNS 0004 GRNT	TPSL MSND	SILVER LAKE PARK TPSL MSND 0006	PROVINCIAL PARK	MCK INNON N		GRAY A MSND 0004	MACDONELL	SHLE 0069		MABERLY SCHOOL	MSND 0001	SRWN TPS	0040 GREY	ORSER W	VANAL STINE	WHIT LMSN 0072	BRWN TPSL	MACKENZIE TPSL MSND	CAMPBELL TPSL MSND	PAYNE H	GRVL 0015	TPSL MSND	CONBOY R	VANALSTINE D	CHARLTON J	TPSL MSND PRATT V	RED MSND 0006
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	WELL	OWNSHIP	2250	2253		6477	2251	2252	2256		2257	2258		2260	2259		2400		2261	2263	2263	1	2266	2264	2267	2265	0	2268	2269	2270	2271	
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RENFREW COUNTY 55

CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL RATE TIME WATER ILLER INS WATER FEET FEET FEET GPM HR/MN USE
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			HOME 9 GR	HOME O GR	HOME 5 BL	ALLE Y 02		1K 0033	SCHOOL SECTION		C		SZ GKVL C					1 L									000	32 RC rz 00
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			RENFR	RENF	RENE	BLUE	EARL	MILL	SCHOO		WIL	PIE PIE	CR0Z1	CLA	CLA	HID	CRO	NAI		CRO	CRO	CLA	CLA	BR I CL A			LOCK	MSND
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MUNICIPALITY

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GRNT GRNT 0048 GRNT 0188 GREY 0105 0028 GRNT BLDR 6900 GREY 0045 0072 0027 HPAN MSND SS 1 NORTH ALICE TWP CLAY 0030 HPAN MSND 0040 GREY GREY 0120 GREY GRNT GRVL 0115 0108 0119 0073 OWNER/LOG
DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND FSND 0020 CLAY BLDR 0027 RED GREY 0425 GREY GRNT LMSN 2600 GRNT 0107 GRNT GRNT BEIMER A PRDG 0010 GREY GRNT 0084 GRNT 0212 0028 SS 5 NORTH ALICE TWP GRNT BLCK GREY 0015 MSND 0018 SILT 0040 GREY 0026 GREY GRNT GRNT GRNT GRNT GREY 0023 PEARSON CHESTER RED MSND BLDR GREY TPSL MSND 0002 RED RED GREY HPAN BLDR 0021 TPSL MSND 0004 BRWN MSND BLDR TPSL MSND 0007 0003 BLDR BORDOFSKIE E 9000 GNSW STRESMAN E PECOSKIE A HAMILTON P DOERING WM DOER ING WM PRDG 0005 HP AN 0016 PRDG 0018 CLAY 0020 PRDG 0024 NEIBOUR F GERVAIS J HOFFMAN A CAILANN C WENDORE F 0043 PRDG 0007 BRWN HPAN KREGOR S BOSCH D MAVES E BIGGS A GRNT WATER 00 ST LS 00 PS ST TEST TEST
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PRDG 0030 GRNT

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RENFREW COUNTY

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MUNICIPALITY CONCESS ION ARAPRIOR TOWN

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DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND 0002 CLAY 0035 BLCK 00100 GRVL GRVL CLAY 00100 0000 GRNT 0140 0058 0081 0004 0068 0107 0047 MUCK GRVL 0077 MSND 0045 M SND 0045 F SND MUCK GRVL CLAY 0038 WHIT LMSN FPSL MSND 0020 LMSN GRVL 900 F SND 0056 CLAY 0007 GREY LMSN LMSN GRVL GRVL 0010 LMSN 0020 LMSN 0040 0045 SMITHS CONSTRUCTION REILLY LUMBER CO BLCK MUCK 0001 F BLDR 0022 CSND (0055 MSND GRVL (0017 MSND 0017 LMSN MSND 0012 LMSN ENNIS J MSND 0024 LMSN BLCK MUCK 0002 MSND GRVL BLDR FILL 0001 BLCK GRVL 0045 MSND BLCK MUCK 0001 0022 MSND GRVL FILL 0001 BLCK GRVL 0040 MSND 0075 MSND GRVL CLAY 0010 LMSN BLCK MUCK 0001 0000 0045 GRVL GRVL 0063 UNION CARBIDE UNION CARBIDE UNION CARBIDE UNION CARBIDE UNION CARBIDE UNION CARBIDE BRANDYMORE L SHELL BROS RED MSND RED FSND RED MSND CLAY FPSL MSND MSND MACINTYRE HOLERIN E MACMILLAN MCLAREN N MURRAY D LL. LENTY BOX A TPST 0023 REID MSND 0600 WATER 00 00 ST 00 Z 00 1/00 2/00 1/00 PUMP TEST TEST LVL RATE TIME FEET GPM HR/MN 2/00 /30 /30 /30 /30 /30 /30 /30 1/00 2/00 29/00 16/40 500 10 15 12 13 -3 15 13 400 15 35 29 24 50 25 65 23 00 120 15 12 13 9 STAT LVL FEET 19 18 59 23 30 in 13 00 m 00 m 24 WATER FEET 20 89 92 43 130 0 4 4 0 8 N 19 24 47 75 30 20 WATER KIND OF. 2 H. E K H H H 띺 77 2 FR FR FR FR FR FR 4 C SG DIA INS m vo 9 0 v 0 o O S 00 9 m 0 10 N N រេ 2 DATE DRILLER 3502 3902 3902 3902 3503 4306 1802 1802 1802 2801 2801 2801 4806 4806 2801 2801 2801 05/52 06/54 06/54 01/69 03/65 69 06/54 06/54 01/54 340 05/53 05/6C 250 11/64 310 10/53 03/65 02/65 03/65 05/52 09/52 02/65 03/ FEET 335 290 250 240 270 295 290 290 330 290 310 31C 240 240 240 240 EASTING 393470 395225 395195 395215 395215 393710 395235 395255 5032455 5032430 393718 393720 393765 5030955 393900 5032660 394730 395175 395385 5032445 5032420 393910 5030265 394725 5032525 5032400 5031580 395260 5031550 (CONTINUED.... WELL 1017 205 206 2240 207 204 212 215 11117 1019 2397 199 2399 198 2398 1118 2400 197

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	TEST TIME HR/MN		2/00	1/00	1/00	2/00	1/00	1/00	3/00	2/00	2/00		2/00	1/00	1/00	00/0	20	4/00	2/00	2/00	/30	2/00	2/00	1/00	1/00
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MUNICIPALITY CONCESSION BRAESIDE VILLAGE

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STNS 0046 GREY LMSN 0103 RED LMSN 0187 GREY LMSN RED ROCK RED LMSN 0112 RED LMSN 0020 GREY LMSN 0155 0800 0600 DEPTHS IN FEET TO WHICH GREY LMSN 0039 LMSN 0165 8600 0006 LMSN 0097 0196 MSND GRVL 0045 LMSN 0100 SHLE 0006 GREY LMSN 0040 0074 FORMATIONS EXTEND 0284 GILLIES B SHLE 0015 GREY LMSN BRAESIDE VLG SHLE 0004 GREY LMSN LMSN 0038 LMSN LMSN 0138 CLAY 0025 LMSN 0115 VILLADE L CLAY 0020 LMSN 0060 0125 0177 SHLE BLDR GREY CLAY 0003 LMSN SHLE 0000 0100 GREY LMSN F SND BRWN GREY LMSN 0100 HALL GREY LMSN 0145 GREY LMSN 0153 GREY LMSN 0345 BRAESIDE VLG CAMPBELL E DESJARDINS TPSL STNS LMSN 0144 TPSL 0005 MUNICIPAL SHLE 0030 RELFORD J BRWN LMSN TPSL 0005 MULLINS D TPSL STNS MSND 0040 LAMONDO G BRYDGES M ZBOROWSKI MSN 0040 MSND GRVL MSND GRVL BOURKE J SAVORD D HERPER H GODEAU J MILLS M ш LABBE R MILLER BROWN WATER PS PS 00 00 00 00 00 2/00 000 00 00 00 00 00 2/00 1/00 1/00 1/00 1/00 1/00 3/00 1/00 1/00 1/00 2/00 1/00 1/00 2/00 1/00 1/00 PUMP TEST TEST LVL RATE TIME FEET GPM HR/MN 1/00 1/00 15 10 -15 S 10 13 10 10 00 12 20 တ 12 13 13 20 105 100 42 125 180 9 280 09 35 35 40 30 40 30 12 ~ 163 80 STAT LVL FEET 105 63 20 100 18 172 40 126 15 35 30 20 30 20 12 12 32 24 MATER 180 70 133 100 165 193 230 165 100 113 103 89 63 38 38 MATER KIND OF F F F 3 FR X X X X FR FR F 2 FR FB FR FR FR FR F R R FR FR ER P UTM CSG EASTING ELEV DIA NORTHING FEET DATE ORILLER INS S 0 9 2 9 4 ın 9 5 9 ·o 9 9 9 9 2307 4806 1802 4806 4806 4806 4306 4306 4806 4724 4306 4806 3517 4306 4806 4306 4306 4306 4306 08/65 04/66 09/57 410 04/60 410 11/68 C4/62 425 08/60 415 04/66 04/62 410 06/59 30C C3/62 280 11/65 335 03/62 280 01/66 06/65 280 09/66 03/65 250 06/60 03/61 250 06/61 42C 425 405 275 265 405 425 285 (CONT INUED. . . .) EASTING 390430 390440 390470 390625 392680 390380 5034930 390390 390400 5034910 390410 5035050 5034930 39047C 5035800 390530 392145 5033000 392460 392665 392675 5034790 5033500 5032190 392480 5033515 392540 5033470 392575 033490 392640 5033285 5033685 5033740

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0040 BLCK GRNT 0105 GRNT 0090 GREY GRNT 0200 SNDS LMSN 0084 0017 GRNT DLMT RED GRNT STNS SNDS LMSN 0040 DLMT 0122 0130 GREY MSND 0091 0100 0144 DEPTHS IN FEET TO WHICH SUNS MSND CLAY CLAY GRVL 0113 GRNT 0092 LMSN FORMATIONS EXTEND 0146 0040 0364 0073 0166 DWNER /LOG GRNT GREY CLAY MSND BLDR 0009 0200 GREY SNDS LMSN 0056 SHLE CLAY GRVL GRVL LMSN 00100 LMSN MSND 0105 0078 DLMT GREY 0040 ROCK GRVL 0122 0054 0030 RED 0106 CLAY BLDR 0009 0002 BOURGES H TPSL 0006 GRVL 0014 LMSN BLDR 0111 GRVL 0136 CLAY MSND BLDR CLAY 0070 LMSN GRVL DLMT GR VL CLAY 0014 RDCK MSND 0003 LMSN 0228 ALLGUIRE D ALLGUIRE D CLAY 0077 (Σ 0102 DONOHUE W BLUE CLAY BLUE CLAY TPSL MSND CLAY HPAN PRDG 0038 MSND 0026 BRWN TPSL CLAY 0052 CLAY 0053 CLAY PRDG 0007 BLUE CLAY GRNT DONOHUE W DONAHUE W GRENIER J PATTERSON CLAY 0032 RED GRNT COULAS V PHILLIPS CAHILL J BRISCO E SHULTZ W READY H HIENS L CLAY CLAY YUKE DEAN WHIT YUKE 0100 BARR BARR GRN YUKE BL DR WATER 00 00 00 ST ST S ST ST LS ST ST ST ST ST ST ST RATE TIME W 1/00 1/00 2/00 1/00 1/00 1/00 1/00 2/00 1/00 1/00 1/00 m S S Q ÷ p-d io ın 12 10 S 3 3 N N --10 5 PUMP FEET 100 82 130 3 30 150 25 130 70 43 40 25 15 50 53 5 STAT LVL FEET 12 vO 0 12 FLW o N 12 10 22 12 FLW 4 WATER FOUND FEET 09 32 88 95 225 15 110 35 DRY 18 166 CSG KIND V DIA OF F INS WATER F FR 2 2 2 X X X FR FR FR FR FR FR ER 78 2 78 FR R FR FR O O 9 00 m S o O S S in 10 Q 9 9 4 ın S DRILLER 3706 3706 3625 3706 3706 3706 3706 3706 23 C7 3706 1802 2307 4527 3706 3706 1802 08/65 02/60 01/67 04/63 04/65 05/64 05/68 12/60 11/50 01/65 05/5C NORTHING FEET DATE 01/65 08/63 04/54 04/62 10/61 01/51 10/61 ELEV 45C 450 9 6 C 150 450 455 430 82 475 475 460 450 420 674 450 415 425 450 (CONTINUED. . . .) EASTING 35239C 5045150 350420 343040 352150 5045330 352090 5044925 349750 5047025 351290 351250 5048825 349400 5048800 349950 5049550 349950 5049550 345550 34523C 5054800 344150 5048100 349975 5049520 5054100 5057800 343090 5056500 343250 353850 353550 342400 5057325 505766C 5043050 5043425 666666 6666666 350990 425 454 430 427 426 428 2123 429 1880 445 431 432 433 437 044 439 434 436 435 438 441 LOT BROMLEY TOWNSHIP 0 33 13 23 24 28 58 53 30 3 MUNICIPALITY 10 CONCESSION

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BLUE 0110 GRVL **CLAY 0067** SHLE 0090 0030 GRNT CLAY GREY LMSN 0135 0106 0118 MSND 0077 LMSN BLDR S ONS 0056 SNDS LMSN BLUE 0065 0076 0110 BRWN LMSN 0065 DEPTHS IN FEET TO WHICH CLAY 0900 STNS 0130 0014 0085 SHLE LMSN 0045 L M SN LMSN GRNT FORMATIONS EXTEND 0073 0065 0075 0032 DWNER /LOG 0060 GRNT LMSN STNS 0140 GRVL 0065 BLDR LMSN BRWN DLMT LMSN LMSN WHIT ROCK BLDR GREY L M SN HALL GRNT LMSN LMSN GREY DLMT 0093 PRDR 0078 GREY LMSN 0062 SILT 0019 HPAN BLDR 0060 0012 HPAN BLDR 0036 BLCK TPSL 0004 CLAY 0055 BLCK HPAN 0012 LMSN CLAY 0018 LMSN 0041 HPAN CLAY GRVL HPAN MSND 9000 PRDG 0013 HPAN PRDG 0009 BLUE DOUGLAS ORANGE 0067 0018 0047 0041 0054 NEVELLE HOTEL S HELFERTY F CLAY MUCK GRNT 0083 HELFERTY L HPAN BLDR KAULFELDT CLAY BLDR 0044 GREY CLAY BLDR NEVILLE T PRDG 0021 BRWN TPSL BRWN SNDS HPAN BLOR CLAY MSND HPAN BLDR CLAY ENR IGHT E 8600 RUSSELL J WHEELER R COLEMAN W HPAN BLDR CLAY HPAN MCDONALD GILCHRIST SULL IVAN E YANTHA H KUKNKE C WILSON M BURCHAT HALEY W COADE R BEACH J BEECH F WR EN K LMSN BRWN WR EN WATER 00 ST ST 8 ST ST ST 00 00 00 00 TEST TEST
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GPM HR/MN 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 /30 1/00 /30 1/00 1/00 2/00 1/30 S 12 -9 10 10 00 07 12 2 S 0 S 9 2 2 ก 16 PUMP EVE 35 50 75 4 135 85 35 S 80 45 9 55 99 06 118 30 STAT LVL FEET 28 00 12 12 40 16 40 16 4 29 9 S 30 00 4 FEET 125 124 70 90 107 139 60 65 80 70 110 93 100 81 81 80 28 70 MATER HO. T 2 FR FRAF 2 2 FR DX. F R FR 444 FR FR FR CSG S ın Q O N S 10 ın 10 S Ø S in Ø 10 9 KO DRILLER 3002 3706 3002 3706 4607 2307 3023 23 C7 3323 4607 3323 3706 3706 4607 3706 2307 2307 3706 2307 3323 3706 02/59 02/58 01/58 10/67 10/61 08/65 11/60 07/68 DATE 05/61 08/51 06/56 04/68 12/59 03/65 06/62 03/65 07/65 06/62 12/64 07/64 02/61 10/67 FEET > 525 515 525 475 500 550 520 530 530 510 520 520 200 540 540 475 50C 570 525 (CONT INUED....) EASTING ROBING F 346710 346340 347300 5045500 346950 5046290 5047725 349000 346650 345850 348860 5046600 5049750 343040 5051525 348405 5041300 348482 348570 349050 5041350 349240 5041225 5041130 348600 5041180 348605 5041275 348630 5041620 348703 348740 5041255 348780 5041260 348795 5041050 348825 5041115 5041103 470 471 2126 477 2127 493 483 482 064 486 484 481 684 485 492 488 487 491 LOT TOWNSHIP 12 4 23 1

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LVL RATE TIME
FEET GPM HR/MN 24/00 48/00 HR/MN 1/00 2/00 m N 31 Q S S 0 m in 10 8 42 191 100 50 125 19 29 45 STAT 0 80 15 15 16 20 14 22 13 50 WATER FEET 31 101 123 04 190 06 200 231 350 110 DRY 50 95 WATER KIND PO FR 2 2 2 2 FR 4 2 2 2 FR FR H H FR FR EASTING ELEV DATE DRILLER INS S C. 9 00 50 S N 0 ın 0 9 1505 4607 1802 1301 4527 2307 1802 1802 2307 4501 1301 460 10/53 460 11/66 04/50 03/56 08/80 02/49 69/60 04/50 03/80 69/90 02/48 08/61 02/59 470 460 45C 450 425 460 465 460 352910 352925 352935 353250 352750 352890 505467C 5054875 353110 5054000 353345 5054175 353395 353440 666666 307350 5054165 5054090 6666666 305880 5108825 5106940 577 575 2310 2266 571 581 LOT COBDEN VILLAGE DEEP RIVER TOWN MUNICIPALITY CONCESSION

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RYAN P	PRDG 0051 GRVL 0060 OWRC	TPSL MSND FILL 0006 GREY LMSN 0140	ST JOHNS ANGLICAN CH	HPAN 0035 LMSN 0068 GREEN T	CLAY SILT FSND 0044 GREY LMSN 0065 BRWN SNDS GRNT 0071 CPEV IMEN 0107	COLE CREE LASIN OLO		TPSL MSND BLDR 0029 BLUE LMSN 0074 FORAN J J	PRDG 0018 HPAN 0052 VERHEYEN W		0030 GRNT 0065 X J	TPSL MSND 0010 GREY LMSN 0120	OWRC TPSL 0002 GREY LMSN 0097		TPSL 0005 RED GRNT 0158	I			TPSL 0006 GREY GRNT 0140	R C SEDADATE COURS	HPAN 0058 LMSN 0075	0003 BRWN CLAY 0040 BIUF	BRWN GRVL 0060 GREY	TYRE C M	0004	HPAN 0025 LMSN 0040 LISK W	HPAN 0008 LMSN 0158 SHULTZ	MSND 0018 WHIT LMSN 0112 BYERS E	TPSL 0011 LMSN	PRDG 0008 GREY GRNT 0181
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GPM HR/MN 2/00 1/00 2/00 1/00 /30 2/00 1/00 1/00 2/00 1/00 5 4 ın 00 13 in m m 50 13 4 PUMP LVL FEET 50 35 115 50 40 24 40 80 9 09 STAT LVL FEET 00 15 15 19 FLE 5 21 12 Q 8 40 WATER FOUND FEET 200 134 67 40 20 20 10 148 166 102 CSG KIND DIA OF DRILLER INS WATER FR 00 LL, ۲. الله 4 70 25 FR 2 F R F. K K K K FR 4 ເດ S 4 ın ın ın in S S 'n 3625 3625 1802 3625 3625 3625 2307 5205 4806 5205 3625 2307 05/54 01/52 10/63 12/60 08/62 10/59 09/10 590 10/59 540 12/60 DATE 01/61 10/63 03/53 02/58 08/65 02/53 EASTING ELEV NORTHING FEET 575 575 290 229 009 715 550 550 635 525 336795 33691C 5044040 336910 33670C 5044920 336715 337195 336040 336495 5044135 336590 5044155 336610 5044985 5044935 336675 5044895 336680 336690 336690 5044930 5045423 585 2023 2025 2027 605 625 2028 2026 630 592 009 588 VILLAGE LOT MUNICIPALITY CONCESSION EGANVILLE

MARCHAND C TPSL BLDR 0040 GREY GRNT 0097 LMSN 0130 GRNT GREY LMSN 0038 GREY 0055 0033 GREY LMSN (WHIT LMSN CLAY MSND STNS 0012 LMSN **GRNT 0100** 0100 SS ND 8 AND 2 MSND TPSL 0007 TPSL MSND 0010 PRDG 0020 RED 0041 WHIT LMSN 0000 WHIT LMSN HUNTER W G RITCHARDS HUNTER W 00 00 PS Sd 8 3/00 /30 /15 1/00 1/00 N 15 2 12 o 95 12 12 17 14 105 75 30 94 FR F F K ER. 2 2 F R 5 S S S 4527 3611 4607 02/58 05/66 69/10 049 05/47 09/51 635 650 625 346190 6666666 345740 346060 346825 5026675 2283 636 049 637 638 13 12 GRATTAN TOWNSHIP 10 12 12 ---CON CON CON CON

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55 RENFREW COUNTY EASTING MUNICIPALITY CONCESSION

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GRIFFITH

WATER LOT

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DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND LMSN SUNS BRWN 0040 GRN7 0051 GRNT GRNT BLCK MSW GRNT GRNT GRNT GRNT 0032 0012 QRTZ 0000 SND S SHLE NO 1 SUDS GRVL 0118 6000 00100 0059 GREY 6500 TPSL 0002 WHIT LMSN 8000 BLCK CARSWELL D BRWN GRVL BLDR C GRNT 0047 BRWN 3 MSND BLDR 0030 S SCHOOL SECTION N FSND STNS 0005 G BLDR 0000 SUNS GREY MSND BLDR QRTZ 0057 SNDS KELLY P PRDR 0046 GRNT STNS 0000 0045 GRNT BRWN MSND BLDR 0000 TPSL MSND 0006 GREY LMSN 0076 UNITED CHURCH CARSWELL H MCLELLAN T O I T HOMP SON T BRWN MSND MSND GRVL 0100 GREY TP SL BLOR BRWN TPSL GRNT 0127 MALCOLM H WILSON D CARSWELL FERGUSON STRONG A KELLY P TPSL IL AN BRWN PRDG ILAN 0045 0900 WATER Sd 1/30 HR/MN 1/00 RATE TIME GPM HR/MN 1/00 4 5 in 4 15 20 -PUMP LVL FEET 45 12 100 30 35 30 30 STAT LVL FEET 29 9 12 0 00 12 20 ∞ ≓ 16 15 FEET 121 56 325 35 35 CSG KIND DIA OF INS WATER (CONTINUED. OĽ LL T T T 04 04 UL UL FR T T CK LK X X X FR FR F F 30 FB 10 20 5 ın S S LΩ S 5 9 DRILLER 2307 23 C7 2307 3625 2307 2307 2307 2415 2307 IMATAWATCHAN) 08/65 C8/57 06/61 07/62 01/64 05/67 06/63 DATE 10/62 10/62 07/63 08/57 FEET 1025 1150 1050 1050 1050 875 1025 1050 NORTHING TOWNSHIP 334610 33472C 4999080 33472C 499908C 333530 333550 333600 333600 333675 334130 333780 333730 5000950 333800 33387C 333350 332370 5000925 5001025 5001025 5001075 1374 MATAWATCHAN 1375 1384 1382 1376 1379 1385 1386 1383 1380 5

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RENFREM COUNTY

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GREY MSND SILT 0070 SILT GRVL 0100 BLDR 0002 GREY MSND CLAY STNS 0052 0042 0030 RDCK 0150 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND 4000 SCHOOL SECTION NO 11 HPAN 0034 GREY GRNT 0044 GRNT GRNT 0158 MUCK 0001 BRWN MSND 0 0024 CLAY SILT 0037 CI SCHOOL SECTION BRWN TPSL 0010 GREY GI SCHOOL SECTION NO 3 PRDG 0020 RED GRNT 01 MUCK 0001 BRWN MSND 0018 CLAY SILT 0040 ONS 0 HPAN 0012 GREY SCHOOL SECTION BRWN TPSL 0008 MSND 0009 SILT TOMASINI A LEFLAIR B HARTWIG M OWRC OWRC 0109 WATER SG Sd Sd ST RATE TIME W 1/00 3/00 3/00 3/00 ın 10 STAT PUMP T LVL LVL R FEET FEET G 148 26 30 109 140 23 5 15 25 15 21 00 UTM CSG KIND WATER EASTING ELEV DATE DATE DRILLER INS WATER FEET 155 4 140 16 40 109 CX. FR 77 FB 었 X X (CONTINUED ...) 4 4 O S in 3002 3625 3625 3625 3706 3625 3625 565 02/69 02/69 02/59 02/55 59/83 800 10/62 08/63 750 10/62 RICHARDS TOWNSHIP (HAGARTY) 567 HAGARTY & RICHARDS TOWNSHIP (RICHARDS) 725 209 276 310920 311000 305215 313110 306400 312140 2524 2525 727 728 869 669 LOT ın 0 O 100 MUNICIPALITY CONCESSION 14 1. V W HAGARTY CON CON CON CCN CON CON CON

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MOORE ELEANOR	BRWN TPSL 0004 RED GRNT 0050 BLCK ROCK 0055 RED GRNT RACK AGZO	ONIA POCK	HPAN BLDR 0021 GREY GRNT 0101 TACKMAN A	GRVL BLDR 0013 BLCK GRNT 0088 NEVILLE TERRENCE	TPSL CLAY 0002 CLAY 0198 GRVL 0203		BLUE CLAY O185 GREY MSND 0187 GRVL 0189		CLAY 0068 GRVL 0073			MSND BLDR 0105 LMSN 0168 GDULD A	MSND 0013 SILT 0060 MSND GRVL 0073	TPSL MSND 0001 GRVL 0085 WHIT LMSN 0127	TPSC BLDR 0020 BLCK GRNT 0063	TPSL HPAN 0061 BLDR 0080 MCLAREN J	MSND STNS 0007 GREY LMSN 0049 WHIT LMSN 0053 GREY LMSN 0073 GIBSON BASIL	MSND STNS 0007 SHLE 0012 WHIT LMSN 0035 BRNN SNDS 0055 LMSN 0141	WALLACE W GREY LMSN 0085	7		TEST THAN 0022 GREY GRNT 0041	THEST IN AND 0003 GREY GRNT 0090	TPSILL OUDS GREY GRNT 0093	CLAY	LMSN 0076 LMSN GRNT	SNDS GRNT 0073 WHIT SNDS GRNT 0094
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WHIT LMSN 0061 0018 GREY LMSN 0085 LMSN QRTZ 0035 GREY LMSN 0040 WHIT LMSN 0066 WHIT LMSN 0063 GRNT MSND GRN STINS 0072 LMSN 0146 0043 0.067 OWNER/LOG
DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND CLAY 0051 0040 SNDS LMSN 0038 9000 GRNT LMSN GRNT SHLE GRVL HPAN GREY 0010 LMSN 0012 LMSN 0015 LMSN BRWN CLAY 0006 LMSN GREY PRDG 0015 GREY LMSN HPAN BLDR 0028 LMSN MCLEDD J MSND STNS 0010 TPSL GRVL GRVL MSN LMSN OTTAWA VALLEY GRAIN 0062 0081 GREY 0000 MAGLINE LTD HPAN 0017 LMSN CLAY 0016 BLDR HPAN 0016 LMSN CLAY 0049 LMSN MHIT CLAY 0018 BLDR 6000 MSND BLDR 0004 CLAY 0040 LMSN 0100 0065 SNDS CLAY 0030 BLDR JOYNTS D LEIGHT HARRIET MCA SS NO6 HORTON THOM PSON J ш THOMPSON G JAMIESON N THOMPSON E JAMIESON N CLAY 0015 CLAY BLDR BLUE CLAY CLAY BLDR CLAY 0105 HPAN MSND HPAN BLDR HP AN 0015 PSL SHLE TPSE MSND HPAN BLDR DDLIN BLDR MCNULTY V KASABOSKI KASABUSKI THORNTON JOYNTS D JOYNTS D BOICEY SIDNEY M DORING B ANDRY A LANDRY A EADIE G TPSL 0085 0168 WATER 00 00 00 00 00 00 Z PS 2/00 2/00 3/00 2/00 3/00 TIME HR/MN 1/00 2/00 3/00 1/00 2/00 1/30 2/00 /30 RATE 10 N P= ın 0 ∞ S 00 00 83 15 4 13 10 O 10 LVL FEET PUMP 20 09 20 125 12 40 15 10 10 18 26 26 26 85 STAT LVL FEET 9 65 12 12 39 16 65 00 12 ın 16 12 0 61 14 15 WATER 125 63 60 61 85 80 138 90 45 65 45 45 65 8 WATER KIND 40 78 2 F.R. FR F. P. 2 E B 04 FR FR FR 2 2 2 FRE F. FR X X X FR FR INS in 9 n រេ S ın ın N S N N N เก in DRILLER 2307 3706 3323 3323 3323 3323 1802 1802 4822 4607 4306 4607 1802 4607 1802 2307 59/80 05/66 04/67 05/59 11/57 08/66 07/65 04/59 11/57 09/13 480 10/59 475 12/58 03/55 03/55 03/55 06/65 55/90 69/40 450 04/69 04/57 08/67 DATE FEET 500 45C 575 475 475 450 445 540 650 485 485 475 45C 440 46C 485 450 EASTING NORTHING (CONT INUED ... 367420 5039750 365940 366050 370300 371125 5039260 365290 372290 370220 5036510 5036720 373750 373230 373310 372500 5035450 372625 370600 5036050 370710 370820 5035760 5035850 371197 371200 371203 5036525 370190 370230 5040600 5035900 370875 5036525 5036525 5036550 WELL. 787 2241 803 786 788 789 190 793 792 961 800 802 864 661 806 804 2236 2243 794 795 801 16 a a a a HORTON TOWNSHIP MUNICIPALITY CONCESSION

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GREY LMSN 0125	0082 GREY LMSN			LMSN 0114			GRVL 0012 LMSN		2000	LUK COLD GR				0000		0127	SECK GRNT 0095		STNS MSND 0115	0055 GREY GRNT					0054	000 NOW 1		0 900	0076	0061	MCN OOG\$		
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TPSL 0003	TPSL STNS	0114 LINDSAY	TPSL 001	BRWN CLAY 0086 BACKER W H	GRVL BLDR LINDSAY E	BLUE CLAY OF FRASER NELS	BRWN TPSL 0050	FRASER H	CAMERON E	BLOR HPAN		HALL H	CAMERON	BRWN CLAY	BRWN LMSN	MCLEDD A TPSL BLDR	BUCKLEY M SNDS 0004	LMSN 0105 ARMSTRONG	TPSL MSND		BARRIE A	MSND 0018 B CAMPBELL B	HPAN STNS FRONCIERE	GRVL 0050	HPAN BLDR 0022	CAMPBELL E	ROBERTSON	STEWART A	TPSL STNS 0	TPSL STNS	MCLAUGHL	HEADRICK D TPSL STNS 0	0106
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	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		- F	ON NORMAN	BRWN CLAY BLDR 0020 WHIT LMSN 0057 MCLACHLAN G	WHIT LMSN	0003 HPAN STNS	CLAY 0084 GRVL 008	PRDK 0085 HPAN GRVL 0118 MCLELLAN K	0099 GRVL 0102	GRVL BLDR 0034 LMSN ID	BRWN CLAY BLDR 0018 BRWN LMSN 0052 Hansen L	9 AM S	TPSL 0035	GRVL 0018 GRNT 0042 BOX C	STN	MCINTYRE K FPSL 0001 MSND BLDR 0012 CLAY 0060 GREY GRN1 0088		0062 MCNAB S S NO 3 MCNA E D D OOKE	0500 V050	TPSL STNS 0015 GREY LMSN 0072 Kennedy ed	BLUE CLAY BLDR 0048 GREY LMSN 0105 BRWN SNDS 0118	MACINITAE H TPSL BLDR 0040 GREY LMSN 0098	J J STITE I MSN 000	S HDAN STAS DOSD	M M TITLE OCCUPANT OC	GREY CLAY 0037 FSND 0038 GREY LMSN 0085 BARR D	BLUE CLAY 0037 WHIT LMSN 0082
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r U	PUMP LVL FEET		35	45	55	80	50	50	39	9	20	00	17	10	40		75	52	40	9	40		75	85	45	15	19	
COUNTY	STAT PLVL PEET P		25	20	25	12	91	20	18	12	20	00	12	9	12		56	6	12	12	11		30	24	40	10	19	
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020	007)		0080		011										0100	BLUE				WHIT			CLAY	0015	MSND		W O W		BLCK
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GREY LM	L ECK I	MCALLUM	GRVL BL	BRWN TPSL	GRVL 001		GRNT	MSND STNS	BLUE CLAY	BLUE CLAY		SHAW	ROBERTSON	ROBERT SON	BLUE CLA MCQUEEN	BLUE CLAY	BLUE CLAY	NEIL	WHIT LMS	GREY LMSN	STNS 0104	SLINGERLAND	ROACH D	HPAN 0090	TPSL		STEWART CLAY 006	CALDWELL	LAVENTURE MSND GRVL	MCNAB BLCK 0100
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	TEST TIME HR/MN		2/00	1/00	1/00	1/00	2/00	1/00	1/00	1/00	1/00	2/00	1/00	1/00	1/00	2/00	2/00	1/00	1/0(24/00		00/1	00/1	2/00	2/00	1/00	1/00	
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0082 LMSN 0122 SHLE 0087 0135 0054 0600 0075 DEPTHS IN FEET TO WHICH ш SHLE LMSN BRWN 0600 0110 0100 LMSN LMSN GREY LMSN LMSN 0072 0048 FORMATIONS EXTEND SHL SHLE 0014 GREY DILLION W SHLE 0010 GREY LMSN ARNPRIOR GOLF CLUB MSND 0005 GREY LMSN CHAMBERLAIN RAY J TPSL MSND 0002 LMSN STEWART F 0014 LMSN 0003 GREY LMSN 0000 LMSN FSND 0010 GREY LMSN BRWN GREY LMSN GREY 0900 0025 0070 LMSN L M SN GROVE SCHOOL SHLE BRWN CLAY BLDR MCCORMICK R GREY BLDR BLUE CLAY 0019 MSND 9000 CLAY 0044 0008 0037 6000 GRVL 0037 CHISHOLM A J VENNESLAND CAMPBELL D STEPHENS L LMSN 0081 HPAN 0007 MILLMAN H BLUE CLAY TOURNGEAU BLANCHETT GRVL BLDR CLAY BLUE CLAY BRWN CLAY MSND 0030 CLAY 0015 LADEROUTE BRWN CLAY CLAY 0060 KL OS EHPOW MSND BLDR BLUE CLAY CLAY MSN 0160 LADEROUTE NEIMAIN C GILLES J DEWAR D HOGAN W MURDOCK POSTMAN MCCOML BLUE BLUE LMSN PINE TPSL BRWN WATER ST ST 00 00 00 FS. PS 00 00 00 Sd 1/00 1/30 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 2/00 1/00 1/00 1/00 TEST TIME HR/MN 1/00 /30 1/00 /30 2/00 1/00 1/00 TEST RATE GPM 10 9 N 40 S ın 16 0 13 S 13 PUMP LVL FEET 1 45 140 70 150 50 35 52 40 0 15 9 ω 15 28 16 14 50 RENFREM COUNTY STAT 09 30 7 00 00 5 4 9 63 10 10 32 30 34 4 24 WATER 06 65 128 78 50 45 95 8 19 73 108 120 40 90 75 58 25 CSG KIND DIA OF FINS WATER F 0<u>4</u> 20 FR UL N FR FR X X X FR FR F, T T T ın 10 9 9 9 ın νO. DRILLER 4306 4767 4306 4806 5205 4306 1802 4724 4306 4806 4724 4306 4306 4806 4806 3323 3323 3002 4724 4306 4724 802 4306 65/50 11/62 59/90 03/57 01/166 06/56 10/63 07/63 05/67 06/62 05/65 06/61 01/61 10/6C 08/63 08/80 08/68 09/10 12/68 09/83 02/68 04/63 04/68 DATE 02/61 EASTING ELEV NORTHING FEET 35C 415 415 33 325 5 275 275 300 250 200 391020 391135 (CONTINUED. 5038825 5038725 38538C 391700 392815 390530 032460 390440 390510 5031515 390660 390215 5032050 390035 5032210 389495 5032780 388390 387860 387080 385100 392010 5031390 386050 385550 38570C 385350 5038830 38545C 383925 5039310 383925 5039315 5033960 5037480 5038460 5038600 5038820 WELL 2249 1000 1340 1002 1004 1008 1010 1012 1014 1015 1007 1342 1013 1,009 1341 1011 22 24 54 23 21 MCNAB TOWNSHIP MUNICIPALITY CONCESSION Ø

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DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		KILBRIDE O LMSN SHLE 0150	82	0020 MSND	EY T 0035 LMSN 0083	KAYO J BLUE CLAY 0015 QSND 0050 GREY LMSN 0080	HOGAN W TPSL 0003 GREY LMSN 0065	POWELL R RED MSND 0043 GREY LMSN 0071	RAY L TPSL MSND 0006 GREY LMSN 0063	LESARGE B MSND GRVL 0075 LMSN 0130	GREY LMSN 017	GREY LMSN	12	BERTRAND J MSND 0004 GREY LMSN 0050	0050 LMSN	0036 GREY			DUPUIS M MSND 0054 0SND BLDR 0064 LMSN 0083	GE B GRVL 0009 GREY LMSN 0040	0032 RED GRNT	OZYO TPSL MSND 0004 SHLE 0010 BLUE LMSN 0060	IN J 0027	
TEST TIME WATER HR/MN USE		1/00 00/1	2/00 DO	00 00/0	1/00 00	1/00 00/1	4/00 CD	/30 00	00	1/00 00	1/00 00	1/00 DO	/15 00	DO	1/00 DO	/30 00	00		1/00 00	1/00 DO	2/00 00	/30 00/	2/00 DO	
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	WATER DEPTHS IN FEET TO WHICH USE FORMATIONS EXTEND		DO GOLD CREST LODGE HPAN 0045 DSND 0048 RDCK 0060	DO SPENCE F BRWN TPSL 0006 BLDR GRVL	00	DO SMITH E MSND 0007 GREY CLAY 0025 GRVL 0066	DO YOURTH JOHN TPSL MSND 0005	DO ROSSELL M PRDG 0008 GREY GR	DO ROSSELL M PRDG 0011 TPSL MSND	DO BOWES A	DO DOBSON MOTORS	DO KASDORFF /	DO FREDERICK HARRY BRWN FSND 0064	DO AUTAY BRWN	DO PIERCE W	PS CAMP SITE COLO GREY GRNI OLSI	DO PIERCE BILL	DO WAGNER W COS CRET CLAT GOSG GRAL COS	DO KUMM G DO KUMM G DO KUMM G	DO WARN MANN COST BRANN GRAL COST DO WARN GRANN GRAL COST PROS COST COST	DO SIMPSON J	DO RENE P TPSL MSND 0006 HPAN	GRNT 0070 WAGNER F PORC CALA CLAN 0028	PS DHO TPSL MSND BLDR 0025 GREY LMS
	TEST TIME HR/MN			1/30	3/00	1/00	2/00	1/00	1/00	2/00	1/00	2/00	3/00	1/00	/10	12/00	2/00	4/00	1/00	1/00	3/00	3/00	3/00	12/00
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	DATE [11/69	06/64	03/65	69/67	11/68	08/66	08/66	69/90	09/10	05/58	11/69	0/64	95/60	03/61	11/69	08/26	69/0	03/67	95/0	99/0	03/61	C3/67
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	101	TOWN	10	19	19	19	11	14	14	19	19	16	20	22	22	22	22	23	23	23	23	23	23	24
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CON	9	30	1428			575 0	2/57	3625	4	FR	04	9	10	-4	2/00	NI	. 8
CON	9	32	14	505 29 31		575 C	09/80	3611	10	T.R.	30	00	55	-	1/00	00	BRWN TPSL 0010 GREY LMSN 0040 WAGNER D
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PEMBROK	OKE CITY	>															
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	OWNER/LOG IN FEET TA		STNS				52		0033				0028	0023			M M	E E	9400	LAY	H	L: 00004		1000		- 1-		
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GRNT Q SND 0218 GRNT GRNT GRVL GRNT GREY GRNT 0045 0032 GRNT DEPTHS IN FEET TO WHICH CLAY GREY 0142 0160 GREY GREY 0058 0039 GRNT BLCK BLDR 0900 GRNT 0225 0043 6600 GREY 0055 GR VL FORMATIONS EXTEND GRNT FSND 0025 GRNT GREY GREY 0029 FSND 0040 HPAN GRVL PRDG 0025 QSND 0053 0093 GRNT GRNT 0020 0019 KRAMER CONSTRUCTION MSND 0002 GRVL BLCK 0057 BLCK GRNT **GRNT 0122** KRAMER CONSTRUCTION ARNPRIOR DEV CO 2000 CLAY 0134 PINEVIEW SCHOOL RED SHLE RED MSND 0015 SILT PRDG 0055 MSND CLAY RED MSND GREY GREY 0000 0024 CROSHAW BILL BEHNKE LARRY MSND 0105 0016 CLAY 0024 GREY CLAY 6600 GREY CLAY GRNT SCHOOL NO HIBBERT F 0600 0600 0025 0018 0027 0016 GRVL ZOSCHKE L EAHEY H LEAHEY H HERRON J MACRAY M YHITIMEY MSND PRDG PRDG CLAY PRDG MSND FILL MSND BOYD MSND PRDG 0087 HAAR NH DO DHO WATER 00 Sd 00 bS 00 00 00 8 1/00 /10 1/00 2/00 1/00 1/00 TEST TIME HR/MN 8/00 1/00 1/00 1/00 1/00 1/00 2/00 1/00 14/00 15/00 RATE 9 N N ก Q m 16 01 12 LVL FEET PUMP 120 140 110 110 25 140 100 225 35 142 09 25 21 25 STAT LVL FEET 09 76 35 25 48 77 16 55 53 22 12 12 10 9 12 MATER FEET 35 190 180 80011 DRY 112 132 150 75 112 50 55 150 33 50 32 61 WATER 40 E E E FR 200 FR FR FR 었 04 5 CSG DIA INS ın ın 9 9 9 S 9 S in in ın S 9 ın 9 DRILLER 3706 4212 3002 3706 3706 3625 3706 4212 3706 3706 3706 3611 4212 07/68 06/65 10/59 10/59 03/62 69/60 05/66 9/60 10/57 10/01 04/67 89/60 55/60 69/80 10/69 06/67 12/59 10/58 DATE 09/61 FEET 475 415 8 481 481 481 482 00 200 200 200 995 420 40C 400 380 460 2 EAST ING NORTHING 327400 (CONTINUED. 326550 326652 326730 328950 508000C 328950 5081585 5081520 326860 326525 323420 5081460 5082225 5085135 324840 325400 325430 329650 328725 5081675 326080 5083230 5083300 5083327 329225 5079500 329360 5079560 329445 5079540 5079820 329650 5979740 5079800 WELL. NO 1557 1556 2098 1559 1566 1586 1555 1558 1567 1564 1565 1584 1594 2305 1585 2112 1583 2 231 TOWNSHIP LOT 0 13 N N MUNICIPALITY CONCESSION 0 00 PETAWAWA CON CON CON CON CON CON CON CON 00 LR LR LR 2 8 2 2

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ROLPH. BUCHANAN, WYLIE & MCKAY TWP. (BUCHANAN)

DEPT OF JUSTICE MSND 0021 RED GRNT 0100 BLCK GRNT 0135 RED GRNT 0300	HAMP	TPSL 0004 CLAY TPSL 0012 MSND 003 0062 GREY GRNT 0124	RIVER P O	MSND 0035 GREY MSND BLDR 00	GREY GRVL FR GRNT 0215	W GREY GRNT 009	0001	GREY GRN1 0103 MIREMONOT GREY GRNT 0200	EY GRNT	TWES CRNT	BLCK GRNT 0120 GREY GR	0200 GREY GRNT 0230 RED	LAURIAULT R PRDG 0023 HPAN 0027 GREY GRNT 0048	RENAUD J MSND GRVL 0014 BLCK GRNT 0110	BRISCOE J FSND 0005 GRNT 0060 RED GRNT 0085	0003 GREY GR	MSND BLDR 0044 SNDS 0168 SNDS ROCK 0200	CLAY UZZS WRIGHT J PRDG 0010 HPAN BLDR 0025 GRNT 0310	STRUCTION BLDR 0038 GREY GRNT 020	KRAMER CONSTRUCTION HPAN MSND BLDR 0017 GREY GRNT 0260 RED CONT 0320 RICK GRNT 0340	EY F 0018 MSND 0029	LANDS & FORESTS 0120
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	DATE D		8/69	06/68	69/50	10/58	05/50	04/58	04/68	3/68	5/53	69/80	0/63	04/62	11/63	10/63	19/60	11/63	2/69	11/60	27/62	0	19/10	99/10
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WELL	(CONTINUED	1748	1700	1701	2251	1702	104	202	1703	337	1707	1749	1708	913	20	751	752 5		53	290	54	2360	55
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	GREY LMSN 0030 M	DEWN IFSE UUT+ GRET LMSN UUZO HARRINGTON C OOKO	0		ONT HYDRO COMMISSION TPSL 0003 RED.GRNT 0223	0003 GREY	0022 GREY GRNT 0043		STENNSON J V TPSI MSND 0008 GREY GRNT 0270		MCMILLAN R L	0012 FSND 0030 CLAY 0080 QS	F 700	CLAI OU48 GRET GRNI OLOG WORTHINGTON JANA CANA DAGO	A V TPSL 0004 HPAN	OLSO YANTHA D HPAN ONGS GREY ROCK 0086	CATHOLIC GIRLS CAMP RRWN TPSI 0017 CLAY 0037 GREY LMSN 0108	0321	BARRYS BAY HOSPITAL CLAY 0025 QSND 0059 GRVL 0061		LANDS & FORESTS	0010 GSND 0090	0010	SS R C	GR
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20	18	15	68		20	69	30		270	15	50	112	140	200	120	99	20	321	12	207	11	20	125	108	220
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08/56	15/10	09/80	11/52	S.	07/51	09/10	11/60	SHERWOOD	59/60	01/57	10/01	E9/60	12/64	02/63	08/63	04/54	15/90	89/90	01/60	09/57	04/68	04/67	08/67	06/56	05/64
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RENFREW COUNTY 55

WHICH
OWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
WATER
TEST TIME HR/MN
TEST RATE GPM
PUMP LVL FEET
STAT LVL FEET
CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL RATE TIME WATER INS WATER FEET FEET FEET GPM HR/MN USE
KIND OF WATER
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UTM CSG KIND WATER STAT PUMP TEST TEST WELL EASTING ELEV DIA OF FOUND LYL LYL RATE TIME WATER NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE
UTM EASTING ELEV NORTHING FEET
NON
LOT
MUNICIPALITY CONCESSION ETC

SHERWOOD, JONES & BURNS TOWNSHIP (SHERWOOD) (CONTINUED....)

	0040								GRNT																	
	GRNT 0		0110		2900	0157	-	0121	GREY																0100	
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	HERRON PRDG OC	PALUE	PEPL	MURRAY D	ETMAP	MURRAY A	DOMBE	GRVL	MSND 0431		ELEC	GRVL KLUKE	GRVL	BURAI	DONAL	BPWN	HERRON R HPAN 000	VOLD	PUBL	PRDG	HPAN	WAITE M	MSND	BRWN	LAPI	
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STAFFORD

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STNS FSND GRNT MSND GREY CLAY 0055 BRWN LMSN 0082 GREY LMSN 0050 0034 GREY BRWN RED CLAY 0090 BLUE GR VL GRNT 00 20 MSND 0050 0042 RED GREY GREY 0046 0115 0075 GRNT 0040 0036 GRNT 0080 0030 0128 DEPTHS IN FEET TO WHICH GRNT CLAY 0040 CLAY 0055 HPAN MSND 0055 CLAY FSND GRNT GREY 0047 0110 GRNT 0030 0028 GRNT CLAY GR VL 0232 FORMATIONS EXTEND RED RED OWNER /LOG BRUMS DAIRY LTD TPSL MSND 0006 BLUE FSND STNS 0035 BLUE 0052 FSND CSND STNS MSND 0014 BLUE GRVL 0108 GREY BLUE CLAY 0040 BRWN 0075 8600 GREY 0040 MSND GRNT 0900 0001 BRWN FSND 0088 GREY 0047 0031 BLDR MSND 0085 RED GRNT BL DR BRUMS DAIRY LTD BRUMS DAIRY LTD BRUMS DAIRY LTD PRDG 0034 HPAN PRDG 0033 HPAN RED RED 9000 MSND CLAY HPAN 0029 CLAY GRVL HPAN CLAY 0022 HPAN HPAN 0060 GRVL 0023 HPAN LMSN HPAN GRVL MICHAELLIS W ш HATFIELD J U 3 GOUL DBURG SCHRUDER H PETZNICK A BL DR 0065 HPAN MSND CLAY 0044 0022 PRDG 0022 0023 MSND 0012 CLAY 0015 GRNT 0350 FSND CLAY 0002 POIRIER C CLAY 0021 VERHEYEN DONCETTE LAYLOR S LEHMAN D PANKIG A ANTLER N DAMENT C w BRUMN 9600 PRDG 0072 PRDG TPSL PRDG 0043 CULL BELL WATER 00 00 00 00 00 00 Z Z 00 1/00 1/00 1/00 1/00 1/00 TIME HR/MN 1/00 2/00 5/00 1/00 1/00 1/00 2/00 8/00 1/00 1/00 1/00 1/00 TEST RATE 09 13 00 10 25 LO ın 5 5 N ın LΩ N C) 4 9 LVL FEET 50 30 28 22 25 40 25 50 PUMP 45 06 80 42 250 90 115 9 RENFREW COUNTY STAT LVL FEET 10 0 10 15 15 20 35 20 FLW FLW 65 30 00 25 23 20 20 9 WAT ER FOUND FEET 110 127 78 105 96 42 115 64 26 32 53 42 47 35 WATER KIND 40 7 쏪 H H 3 암 7 FR FR 2 75 FR FR α: L FR C SG DIA INS 9 9 9 d Q S 9 N Ó Q -S Q 9 9 ထ 2 DRILLER 3706 3625 3706 3625 3706 3706 5205 5205 4822 3706 3002 3002 3002 3706 3706 3706 3706 3706 1801 07/63 55/60 09/62 02/65 69/10 10/64 05/52 04/66 03/61 04/62 04/62 10/65 05/52 19/10 09/54 05/62 04/62 08/63 08/64 99/60 DATE 08/61 FEET 400 460 40C 465 640 43C 400 4 C C 400 200 47C 41C 410 41C 410 410 400 300 385 400 (CONTINUED) EAST ING NORTHING 335800 50**7394**0 333460 333870 507550C 333930 332820 332475 331925 5074600 331840 335820 507386C 335140 335170 334025 5077850 331890 5074370 5074540 5075550 332960 5075420 33240C 5077860 33247C 332475 5077650 33260C 5078600 5078250 333364 332350 5077900 5078350 331850 EL L 1818 1819 1837 1820 1822 1830 1835 1829 1832 1836 1842 1839 1821 1826 1824 1828 1833 1831 1834 TOWNSHIP 10 28 28 53 32 32 29 33 32 32 3 36 36 36 36 36 37 37 36 37 37 MUNICIPALITY

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RENFREW COUNTY 55

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52 RENFREW COUNTY DEPTHS IN FEET TO WHICH FORMATIONS EXTEND WATER TEST TEST
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9400 0098 GRVL GRVL MSND RED 0048 0080 SHLE 0054 STNS 0088 0071 0120 0093 GRVL LMSN 0119 6400 HPAN GRVL 0042 LMSN LMSN GRVL 0020 LMSN 0058 BLDR 6 400 GREY SHLE ш 9600 GRVL STNS 0037 LMSN 0040 MSND GRVL GR VL GRNT HPAN 0100 0088 9600 GR VL 0055 0049 0037 LMSN FARMS 8200 9400 MSND 9900 0398 BLDR GRVL FSND MSND 0056 0033 STINS CLAY 0020 LMSN CHURCH GREY 0021 LMSN 0100 0115 12 CLAY 0025 HPAN CLAY 0038 HPAN CLAY 0018 LMSN BRWN PRDG 0045 HPAN PRDG 0009 GRNT PRDG 0018 CLAY PRDG 0014 CLAY SCHOOL SECT NO FPSL MSND 0004 PRDG 0015 SILT ONS O 0020 LAURENTION VAL CLAY HPAN BLDR ROCK CLAY 0043 BLDR SCHOOL SECT NO SCHOOL SECT NO HPAN BL UE L M SN HPAN UNITED CHURCH GRACE CHURCH GERVAIS R PRDG 0018 H LMSN 0062 ROBINSON A ROBINSON H ROBINSON W MT CARMEL HPAN BLDR MCKINNON A ROBINSON R PRDG 0040 0027 MSND PRDG 0023 PRDG 0028 0095 0100 HPAN BLDR STLOUIS L 0108 GRNT 0139 VENBEEK J GERVAIS A LACROIX L GERVAIS A MARTIN D BROWN W SCOTT GRNT PRDG HP AN CLAY FYNN 0084 CLAY 0101 00 00 00 LS PS ST 00 LS PS ST ST LS PS 00 PS PS LS 2/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 /30 1/00 3/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 2/00 S 30 ~ S S N N. 07 S 00 ın S 4 LO ĿΩ 23 10 80 15 35 40 64 13 80 25 54 30 45 5 9 35 S 00 20 16 12 37 52 45 4 20 MIL 15 8 30 35 119 130 93 98 90 19 398 84 47 94 52 48 25 09 190 40 48 95 FB FR FB 2 FR 4 200 30 FR FR ۵۲ سا FR 33 民民民 ۵ć بل FR S S 없 E S F.B v) Q Ó 30 ø 9 9 9 9 9 9 ø Q 9 vO N 8 3706 3706 3706 4532 3706 1802 3706 3706 3706 3023 3706 3706 3706 3706 3706 3706 3023 3706 3902 3706 59/90 12/69 10/62 09/60 12/62 12/68 07/64 08/64 09/51 10/67 59/90 12/64 09/53 01/62 07/63 09/65 11/50 11/63 04/64 10/64 08/5 9/60 90° 475 4CC 044 4 C C 400 064 500 450 475 094 400 375 435 475 510 362125 5073725 362580 352160 507535C 362440 361775 360560 507035C 356000 354410 35750C 5066400 353300 (CONTINUED. 5065750 361950 350450 35309C 357150 35335C 5074580 35341C 5074900 353450 074950 5074740 5076775 342625 5070100 351371 5064000 35060C 5065200 352775 5064200 35135C 5066310 5066650 5065750 2185 1908 1915 1916 1920 1922 1905 1906 1910 1911 1914 2362 00 1919 1923 2261 1904 1907 1912 1917 1921 191 TOWNSHIP -1 4 (17) 27 2 0 15 0 9 23 14 12 22 22 22 9 o 9 0 ന œ ന WESTMEATH

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COUNTY RENFREW

THS IN FEET TO WHICH FORMATIONS EXTEND DWNER/LOG WATER TEST TEST
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RENFREW COUNTY 55

DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		DAVIDSON E HDAN DOSO GREV GRNT 0100	GREY GRNT	GREY GRNT	GRNT OOTO	QSND 0033 WHIT LMSN	KENNY ETHEL PRDG 0012 GREY GRNT 0105	MELNIK A CLAY 0007 DIMT 0075		6 6 6 7 8 8	C C C C C C C C C C C C C C C C C C C	GRVI 0020	AL MAN	0032	DUNN J - MSN 0047	ANT W	S S S S S S S S S S S S S S S S S S S	HPAN MSND	0018 LMSN SHLE 0030		0041	R BL DR	
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RENFREW COUNTY 55	WATER	FOUND	FEET
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1 2040 1	AND DRILLING CONTRACTORS AND FRONTENAC LANARK AND RENFREW	1962 - 1969	ADDRESS *	1119 FALAISE RD OTTAWA	BRITTANIA HEIGHTS	R R 3 PAKENHAM	HARTINGTON	116 HYLAND RD NORTH BAY	. STITTSVILLE	14 ASHFORD DR OTTAWA	WILLIAMSBURG	R R 1 NEWBURGH	R & 6 NAPANEE	BOX 435 NAPANEE	BOX 478 KINGSVILLE	R & NAPANEE	BOX 490 STITTSVILLE	1510 BASELINE RD OTTAWA	BOX 64 R R 2 CARLETON PLACE	131 COLUMBUS ST OTTAWA 2	119 PARK AVE APT 4 BRANTFORD	309 ASHTON AVE OTTAWA 3	BOX 69 VERONA	RR 1 ADDISON	JELLYBY
	TABLE 2 LICENSED BORING		NAME	BLAIR PHILLIPS DRILLING CO LTD	BEAVER DRILLING CO	BARR W H	BABCOCK GEORGE	BROCHU W C	BRADLEY G	CAPITAL WATER SUPPLY	CASSELMAN R H	CAMPBELL LORNE	CHALK WELL DRILLING LTD.	CHALK G S	CAMPBELL L G	CLARK G H	CAPITAL WATER SUPPLY LTD	COSSETTE F R	COLEMAN WILLIAM CECIL	COSSETTE W	DAVIS I	DEEVY WILLIAM A	DAVY W H & SON LTD	DAVIS H L (KEITH DAVIS)	DAVIS THOMAS LEGNARD
			DRILLERS LICENCE NO.	1301	1327	1331	1349	1407	1426	1503	1505	1506	1507	1523	1528	1536	1558	1603	1609	1629	1701	1703	1704	1707	1713

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135 SWEETLAND AVE OTTAWA
1014 MAITLAND AVE OTTAWA
191 FRONT ST NORTH BELLEVILLE

DUFRESNE J B & CO LTD DONALDSON T & SON

DAVEY G H DUFRESNE C A

1717 1801 1602 1821

R R 4 KINGSTON

1061	DONALDSON F & SON	191 FRONT ST NORTH BELLEVILLE	13	20	23 1	16 14	18	16	m	
1914	EASTERN WELL DRILLERS	27A LAKESHORE DR NEW TORONTO								
2113	FAULKNER N N	687 WATER ST PETERBOROUGH								
2208	FRASER C J	BOX 293 MARMORA			g-d	-				
2305	GATEWAY WELL DRILLING & SOIL TESTING	R R 1 CALLANDER		2						
2307	GIFFIN H & SON	RR 2 RENFREW	56	23	26 24	4 13	16	31	36	
2328	GATES J M	R R 3 GANANOQUE								
2405	GOODBERRY WELL DRILLING LTD	BOX 89 VERONA	69	56 4	47 42	2 49	56	89	62	
2415	GOODBERRY C	BOX 115 VERONA	14	4	2	2 2	m		1	
2512	HAMMOND F C	BOX 592 HUNTSVILLE	9							
2621	HEUSTON DELMARS	R R 1 STITTSVILLE	-							
2641	HUMPHRIES G N	PAKENHAM								
2742										
2801	INTERNATIONAL WATER SUPPLY LTD	BOX 310 BARRIE				9		2		
3002	JOHNSTON F E DRILLING CO LTD	BOX 4134 STN E OTTAWA	00	₩.			4		ю	
3006	JONES CARL W	R R 1 LYNDHURST		rV.	6	3	13	7	1	
3014	JUTRAS CONSTRUCTION & DIAMOND DRILLG	DIAMOND DRILLG BOX 322 NORTH BAY								
3023	JOHNSTON & MACHARDY	96 THIRD AVE OTTAWA								
3031	JONES GEORGE H	GANANDQUE							ľ	
3110	KENNY R	R R 1 LYNDHURST	-	-					ιn	
3124	KENNY O E	LUNDHURST		—						
3202	KNOX JACK	BOX 33 WESTBROOK	99	9 64	61 53	45	37	41	44	
3203	KNELSEN WATER WELLS	R R 1 BARRIE			100					
3204	KNOLL LOUIS H	RICHARD S LANDING	-							
3207	KNAPP A	HORNEPAYNE								
3309	LACK IE NEWELL	BURRITT'S RAPIDS	2	m	9 10	00	4	7	9	
3322	LITTLE G V	R R 2 ADDISON								
3323	LAW GEORGE H & SON	RR 2 CALABOGIE	16 1	14	-					
3329	LECHIE F B	BRAESIDE								
3330	LACKIE & SCOTT	BURRITT'S RAPIDS								
* ALL ADDR	ALL ADDRESSES ARE IN ONTARIO UNLESS OTHERWISE INDICATED	NDICATED 0403 -								

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SCON		1962	8	•		-													4						-	7		
LICENSED BORING AND DRILLING CONTRACTORS AND MIMEDS OF WELLS CONSTRUCTED IN FORESEM COUNTIES	1962 - 1969	ADDRESS *	ASHTON	1532 RAVEN AVE OTTAWA	BOX 681 15 DUFFERIN ST AYLMER	NEWBORO	BOX 339 WELLINGTON	. KINBURN	STRICKLAND ST LAKEFIELD	NEWBORO	FRANKVILLE	185 JAMES ST OTTAWA	639 ROWANWOOD AVE OTTAWA	R R 3 BROCKVILLE	RR 2 PALMER RAPIDS	PALMER RAPIDS	1203 DIVISION ST KINGSTON	CAMDEN EAST	SCHUTT	LANARK	NEWBURGH	BOX 326 RICHMOND	SCHUTT	1110 FISHER AVE OTTAWA	R R 2 JASPER	BOX 361 PEMBROKE	R R 1 JELLYBY	R R 2 ATHENS
TABLE 2 LICENSED BORIN		NAME	MCLAUGHLIN MELVILLE	MCLEAN WATER SUPPLY LTD	MCBETH W L	MCCARTHY FRANCIS J	MCCLENNON L H & SON	MACHARDY D	MCDONALD L B	MCCARTHY C A	MCBAIN R	MCLEAN F A & SON	MEAGHER M	MILLER RALPH H	MARQUARDT B F	MARQUARDT E V	MILLER W G	MILLER R V	MARQUARDT V H & SON	MATTHIE & GAGNE	MILLER V N	MAINS (HENRY) WELL DRILLING	MARQUARDT MRS MATILDA	MOLOUGHNEY W	MORRISON C V	MUNRO CECIL	MORRISON A E	MORRISON GERALD
		DRILLERS LICENCE NO.	3503	3504	3505	3509	3516	3517	3532	3538	3551	3566	3601	3607	3610	3611	3619	3622	3625	3629	3635	3644	3648	3701	3705	3706	3709	3712

3714	MORRISON GERALD	R R 2 ATHENS								
3719	MURPHY J	R R 2 WESTPORT								
3729	MURPHY & KANE	R R 1 STANLEYVILLE								
3734	MURPHY ALPHONSUS	WESTPORT								
3902	NUGENT W V	LANARK	45	34	25	19 1	16 1	16 1	11 23	m
4106	CRSER N	VERONA								
4108	ONTARIO DEPT OF PUBLIC WORKS	TORONTO								
4212	PEMBROKE WELL DRILLING SERVICE	BOX 512 PEMBROKE	rU							
4216	PHILLIPS B	1119 FALAISE RD OTTAWA		-						
4306	PRESLEY K	R R 2 ARNPRIOR	27	21	17	27				
4312	PRENTICE J T	SHARBOT LAKE			-					
4501	RENWICK R B	260 WELLESLEY ST APT 209 WINNIPEG MAN								
4505	RICHMOND T A	BOX 13 ROBLIN				2				
4511	RATHWELL H J	R R 2 MERRICKVILLE		7						
4527	RENWICK R W	PAKENHAM								
4532	RABB M B	ARNPRIOR								
4605	RIDEAU WELL DRILLERS	C/O JUNIOR SMITH LYNDHURST					2	5 10	0	
4607	RUSSELL J C ESTATE	R R 1 RENFREW			15	18 1	15 13	3 13	19	
4711	SIEGRIST H C	R R 5 LONDON								
4715	SCOTT WELLS	ORO STATION			H					
4718	SCHULTZ ALFRED	97 ROSS AVE KITCHENER								
4723	SMELSER I & SONS	MAIN ST NORTH JARVIS								
4754	SAUNDERS ROBERT	R R 2 ARNPRIOR				-	19 21	. 12	80	
4742	SIGSWORTH T W	HARTINGTON								
4767	SAUNDERS WELL DRILLING	R R 2 ARNPRIOR					5 2	ľ	4	
4806	STANTON A	GRAHAM ST PAKENHAM	14	17	19	16 1	5 23	16	6	
4807	STONE DONALD J	38 GRAHAM ST WEST NAPANEE		4	4		1 1			
4822	STEIN CARL A	402 BOUNDARY RD PEMBROKE				12	m	1		
4854	SPARKS F P	STITTSVILLE			2	-	m			
4832	SPARKS K	SOUTH MARCH								
* ALL ADORE	ALL ADDRESSES ARE IN ONTARIO UNLESS OTHERWISE INDICATED.	INDICATED 0405 -								

TABLE 2 LICENSED BOAING AND DAILLING CONTRACTORS AND MITHER OF FELLS CONSTRUCTED IN

FRONTENAC LANARK AND RENFREW CCUNTIES

1962 - 1969	ADDRESS *	117 DINGMAN ST MADOC	R R 3 LANARK 45 39 21 47 38 22	R R 1 WESTPORT 25 25 24 18 25	BOX 16 MAXVILLE	R R 3 SMITHS FALLS	1340 BANK ST OTTAWA	10 0 18 7 2
	NAME	TAYLOR ED & SONS 117	THOMPSON BROS	THOMPSON JERRY ROSS	THRESHER (FERGUSON) CO BOX	TRODDEN LLOYD	VALLEY DRILLING CO 1340	
	DRILLERS ICENCE NO. N	4902 T	T 4904	4905 T	T 6065	5004	5205 V.	

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 Northern Area 1946-1969,
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 Counties of, Durham, Northumberland and
 Victoria 1946-1969,
 Ministry of the Environment,
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- Water Well Records for Ontario,
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